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Timber

RECEIV D \* T' C. 1 1 1 +

Price List

Fruit Trees

California Nursery Co. Niles. California

#### ESTABLISHED 1865

# PRICE LIST

# ANNOUNCEMENT

This price list is being issued earlier than usual in order that our customers may have an opportunity of advising us of their requirements as soon as possible. There has been such a shortage of Nursery stock during the past two years that many of our friends were disappointed because of our inability to fill their orders.

Naturally it is our wish that those who have been favoring us with their business for a number of years should have our first consideration. There is every indication that with the unusual demand for fruit and ornamental trees for planting during the season of 1920-21 that our supply of stock will again be exhausted before the season is fairly well started.

We grow the most complete assortment of DECIDUOUS ORNAMENTAL TREES, SHRUBS AND CONIFERS AND BROAD-LEAVED EVERGREENS to better advantage, possibly, than in any other section of California. Our soil balls well and makes it possible to move all of our evergreens with every assurance that they will grow.

We are already very heavily engaged in the rose business, but realizing our great advantages for growing field-grown budded roses, this is a branch of the business we expect to specialize in.

With few exceptions our fruit trees are being grown in our branch nurseries at Loomis, California. After carefully investigating every section of the state, we finally concluded to raise our trees there because they not only mature well in the fall, but also because the soil, a disintegrated granite, produces a very fine, fibrous root system.

Many of the varieties of fruit trees, so important commercially in California today, have had their origin in our Nursery. Our test orchard, covering forty acres and containing, approximately, a thousand varieties of fruit trees, is a branch of the business of which we are very proud. These trees are the source of bud wood for growing our exceptionally fine, well-matured, perfect root system trees.

In conclusion allow us to say to our customers and friends that we want their business solely with the view of giving them value received for the confidence they repose in us.

#### INFORMATION FOR PURCHASERS

PRICES: All prices quoted in this list are for stock at Niles. All former quotations cancelled by the issuance of this list.

Stocks mentioned in this list will be furnished as follows: 5 of a variety at the 10 rate; 50 at the 100 rate; 300 at the 1000 rate where the 1000 rate is quoted.

#### ACCEPTANCE OF ORDERS

We accept all orders on condition that same shall be void should injury befall our stock from fire, frost, floods, drouth or any other cause which could not be prevented and over which we have no control.

SUBSTITUTIONS: Unless advised to the contrary, we will make substitutions where necessary to fill orders complete.

#### **GUARANTEE**

We exercise great care to have all nursery stock true to name, nevertheless it is understood that should any stock prove otherwise, we shall not be liable for any sum greater than that paid us for only such stock as shall prove untrue.

ERRORS: Errors or complaints must be reported within ten days after receipt of goods. PACKING CHARGES: We charge for same only to cover the cost of material used.

Address all communications to

# California Nursery Company

NILES, CALIFORNIA

# Hints on Transplanting

The many excellent treatises on Fruit Culture which have appeared within the past few years—one or more of which should be in the hands of every person intending to plant—render it almost unnecessary to give any directions in that line; yet we are so frequently asked for advice in this way, that we offer a few general remarks.

The situation of the orchard having been decided on, the ground should be deeply plowed, subsoiled and thoroughly pulverized. The holes should be dug at least a foot larger in every direction than actually required by the roots when spread out in their natural position. In planting, the top soil should be broken down into the hole, and worked carefully in between every root and fiber, filling up every crevice, that every root may be in contact with soil, and the whole made quite firm as the filling up progresses. The tree, when planted, may in light soils stand from two to three inches deeper than it stood in the nursery; but in heavy clay or wet ground it is advisable to have it stand at the same height as it was before transplanting.

It is very important to whitewash the bodies of all fruit trees, and in addition to this, to protect them with tree protectors. This prevents both the attack of insects and sunburn.

	Planting Distances	Distance apart each way
Standard Apples		
Standard Pears	•••••••••••••••••••••••••••••••••••••••	
Dwarf Pear		
Strong-growing Cherries	•••••••••••••••••••••••••••••••••••••••	
Duke and Morello Cherries	•••••••••••••••••••••••••••••••••••••••	
Standard Plums and Prunes		
Peaches and Nectarines	•••••••••••••••••••••••••••••••••••••••	
Apricots		
Figs		
Olives	•••••••••••••••••••••••••••••••••••••••	
Citrus Trees		
Walnuts		
Almonds		
Grapes		
Currants and Gooseberries		
Raspberries and Blackberries		
Strawberries for field culture		$\dots \dots 1$ to $1\frac{1}{2}$ by 4 to 5 feet
Strawberries for garden culture		1 to 2 feet apart

#### NUMBER OF TREES OR PLANTS ON AN ACRE AT GIVEN DISTANCE APART

DISTANCE	Number	of Plants
DISTANCE	Square Method	Equilateral Triangle Method
1 foot apart each way	43,560	50,300
2 feet apart each way	10,890	12,375
3 feet apart each way	4,840	5,889
4 feet apart each way	2,722	3,130
5 feet apart each way	1,742	2,011
6 feet apart each way	1,210	1,397
7 feet apart each way	807	928
8 feet apart each way	680	785
9 feet apart each way	537	620
10 feet apart each way	435	502
12 feet apart each way	302	348
14 feet apart each way	222	256
15 feet apart each way	193	222
16 feet apart each way	170	195
18 feet apart each way	134	154
20 feet apart each way	109	125
22 feet apart each way	90	104
24 feet apart each way	75	86
25 feet apart each way	69	79
30 feet apart each way	48	55
35 feet apart each way	35	40
40 feet apart each way	27	31
50 feet apart each way	18	20

Rule-Square Method-Multiply the distance in feet between the rows by the distance the plants are apart in the rows, and the product will be the number of square feet for each plant or hill, which, divided into the number of feet in an acre (43,560), will give the number of plants or trees to the acre.

Rule—Equilateral Triangle Method—Divide the number required to the acre "square method" by the decimal .866. The result will be the number of plants required to the acre by this method.

#### 3

#### Fruit Department **APPLES**—Prices and Varieties Varieties On Apple Root EACH 10 100 \$8.50 7.50 \$70.00 60.00 4 to 6 ft..... ..\$1.00 6.50 50.00 Arkansas Black Jonathan Stayman's Wine-**King** David King David sap Missouri Pippin White Astrachan Early Harvest R. I. Greening W. W. Pearmain Eso. Spitzen- Smith Cider Yellow Belleflower Y. N. Pippin

#### Gravenstein Grimes Golden Pippin

Varieties <sup>2</sup>Alexander

Bismark

Delicious

burg

#### **CRAB APPLES**—Prices and Varieties

**On Apple Root** 

	EACH	10	100
4 to 6 ft	.\$1.00	\$9.00	\$75.00
3 to 4 ft	90	7.50	65.00
** * .*			

#### Varieties

Hyslop Transcendent Yellow Siberian **Red Siberian** Whitney No. 20

#### **APPLES**—Prices and Varieties

Grafted on Northern Spy Roots (Woolly Aphis Proof) Ône Year 100 EACH 10

4 to 6 ft	.\$1.00	\$9.00	\$80.00
3 to 4 ft		8.00	70.00
$2 \text{ to } 3 \text{ ft} \dots$	80	7.00	60.00

#### Varieties

Alexander	Gano	Skinner's Pippin
<ul> <li>Arkansas Black</li> </ul>	Gravenstein	Smith Cider
Baldwin	Hoover	Stayman's Wine-
Ben Davis	Jonathan	sap
Bismark	<b>Missouri</b> Pippin	W. Ástrachan
Car. Red June	-Northern Spy	W. W. Pearmain
Delicious	-Ortley -	Winesap
Duch. Olden-	Red Astrachan	W. Banana
burg	R. I. Greening	Yel. Belleflower
Early Harvest	Rome Beauty	Yel. New. Pippin
-E. Spitzenburg		

### **CRAB** APPLES—Prices and Varieties

Grafted on Northern Spy Roots (Woolly Aphis Proof) EACH 10

4 to 6 ft\$1.00	\$9.00
3 to 4 ft	8.00
2 to 3 ft	7.00
Varieties	

Hyslop		Yellow Siberian
Hyslop Red Siberian	Whitney No. 20	

# **PEARS**—Prices and Varieties

On Japanese a	na French	ROOTS		12
	EACH	10	100	L
4 to 6 ft	. \$0.90	\$7.50	\$65.00	2
3 to 4 ft	80	7.00	55.00	L
2 to 3 ft	70	6.00	45.00	1
1 to 2 ft	50	4.00	35.00	

~Bartlett	L-Doyenne du Lawson	
Beurre Bosc	Čomice Madeleine	
Beurre d'Anjou	1 Easter Beurre -P. Barry	
Beurre Clair-	Flemish Beauty Seckel	
geau	- Forelle or Trout - Winter Bartlett	
Beurre Hardy	Glou Morceau Winter Nelis	
Dana's Hovey	Howell	

### PEARS-Prices and Varieties

#### Budded on Quince Roots, "Double-worked" on Beurre Hardy Pear

The Beurre Hardy Pear is used for budding on the Quince because of its great affinity for this stock. Many other varieties of Pear will not take on the Quince; we therefore bud the Beurre Hardy first on the Quince stock and then in turn bud the various varieties listed below on the Beurre Hardy.

	EACH	10	100
4 to 5 ft	.\$1.00	\$9.00	\$75.00
3 to 4 ft	90	7.50	65.00
2 to 3 ft	80	7.00	55.00

#### Varieties

<sup>L</sup> Bartlett	Dana Hovey	<sup>L</sup> Howell
Beurre Bosc	<sup>L</sup> Doy-du Comice	2 Madeleine
- Beurre d'Anjou	Easter Beurre	P. Barry
Beurre Clair-	Forelle or Trout	Winter Bartlett
geau	Glou Morceau	Winter Nelis
Beurre Hardy	5	

### **CHERRIES**—Prices and Varieties

#### On Mazzard and Mahaleb Roots

	EACH	10	100
4 to 6 ft	.\$1.25	\$10.00	\$90.00
3 to 4 ft	. 1.00	9.00	80.00
2 to 3 ft	90	8.00	70.00
1 to 2 ft	70	6.00	50.00

#### Varieties

Abundance		Lambert
Bing	E. Purpl Gui	gne Lewelling
Black Tartaria	n Early Richmo	ond May Duke
Burbank	English More	ello Nap. Bigarreau
$\iota$ Centennial	Gov. Wood	or Royal Ann

### **PLUMS**—Prices and Varieties

#### On Myrobolan and Peach Roots

•	EACH	10	100
4 to 6 ft	\$1.00	\$9.00	\$75.00
3 to 4 ft	90	8.00	60.00
2 to 3 ft		7.00	50.00
1 to 2 ft		4.00	35.00

#### Varieties

( unotion		
Bavay's Green	Damson	$\mathcal{L}$ President
Gage	<ul> <li>Early Chei</li> </ul>	ry Santa Rosa
✓ Beauty	└- Formosa	
12 Burbank	L- Gaviota	Simon (Prunus
$\sim$ Climax	$\smile$ Giant	Simoni)
Clyman	Grand Dul	te <sup>1</sup> Washington
Coe's Golden Dr	op Jefferson	Wickson
Diamond	Kelsey Jap	an-Yellow Egg



DOUBLE X FRENCH PRUNE The background shows DOUBLE X FRENCH PRUNE drying on tray. Note the difference in the size of the fresh fruits.



DOUBLE X FRENCH PRUNE trees in the J.E. Cox orchard at Saratoga. The trees are three years old. Note the wonderful growth. Banner Strawberries are planted in rows between the trees.

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# **Double X French Prune**

This is a genuine bud sport of the French Prune, taking its origin in the famous Saratoga prune district on the F. B. Smith place in Santa Clara County, Calif.

Of all the new types of French Prunes originated in recent years, this one gives promise of becoming a standard. It is only after careful observation of several orchards in this district, ranging in age from five to seven years, that we concluded to offer it for sale. The trees are remarkably strong growers, exceeding any other variety of prune. The bearing qualities of the trees have been fully demonstrated and the trees bear equally as well as the common French Prune.

This is the same Prune which has been on the market for a few years under the name 14-18. Suggestion has been made to call it the Saratoga but as this name would not have characterized its distinctiveness, therefore we concluded to designate it as the DOUBLE X FRENCH PRUNE, a significant name characterizing its many superior qualities.

its many superior qualities. In the Fall of 1919, dried sample of the French, Imperial, Sugar and this prune were taken from the Saratoga district and forwarded to the University of California for analysis. **DOUBLE X FRENCH PRUNE** analyzed higher in sugar content and had a greater percentage of flesh as compared with the pit than any of the other varieties under investigation. The prune dries readily, so there is no difficulty on this score. In the nursery this prune outgrows all other prune trees. The Improved French Prune, which we have been offering for a number of years has become recognized by the prune growers as having all the merits which we claimed for it.

**DOUBLE X FRENCH PRUNE** is another forward step, marking a new era for larger sizes in the French prune type and possessing all of its qualities. We wish to assure prune growers that this prune is no longer an experiment, a fact which will be certified to by Messrs. F. B. Smith, J. E. Cox and Budd Cox of Saratoga. These men have this variety in bearing and appreciate very fully the value of this prune as the very best in drying prunes.

#### GRADERS' CERTIFICATE No. 90467

The following is a copy of the "Door Receipt" given to Mr. J. E. Cox of Saratoga by the California Prune and Apricot Growers' Association on October 3, 1920. 44 sacks DOUBLE X FRENCH PRUNES WEIGH-ING 4770 Lbs.

They were graded as follows:

2323 lbs. graded 20s to 30s.

1961 lbs. graded 30s to 40s.

486 lbs. graded over 40s.

This is conclusive evidence that the **DOUBLE X RENCH PRUNE** grades the largest sizes of any dried

FRENCH PRUNE grades the largest sizes of any dried prune on the market.

## DOUBLE X FRENCH PRUNE

### On Almond, Myrobolan and Peach Roots

	EACH	10	100
4 to 6 ft	\$1.00	\$9.00	\$75.00
3 to 4 ft	90	8.00	65.00
2 to 3 ft	80	7.00	55.00



DOUBLE X FRENCH PRUNE, after being dipped, are spread on trays for drying. Scene at the J. E. Cox orchard near Saratoga, California.

### IMPROVED FRENCH PRUNE

Several years ago, Mr. J. R. Chadbourne, a prominent orchardist of Suisun, Solano County, California, called our attention to an orchard of French Prunes in that district in which there were a number of trees bearing large sizes of fruits. After careful investigation, we found this to be the case and immediately secured the buds from the best trees for propagation in our nursery.

the best trees for propagation in our nursery. The Improved French Prune is almost identical with the common variety except that the trees have a weeping habit and have larger foliage. The fruits will average 40s to 50s from year to year. It dries just as well as the small French Prune.

Mr. Chadbourne, in speaking of the prune, says: "I can frankly state that it is fully entitled to the name 'Improved French Prune,' and I would recommend as a fruit grower that purchasers should give preference to this variety, due to its many superior qualities."

#### IMPROVED FRENCH PRUNE

On Almond, Myrobolan and Peach Roots

EACH	10	100
4 to 6 ft\$1.00	\$9.00	75.00
3 to 4 ft	8.00	65.00
2 to 3 ft	7.00	55.00
1 to 2 ft	4.00	35.00

#### PRUNE—Prices and Varieties

On Almond, Myrobolan and Peach Roots

EACH	10	100
4 to 6 ft\$0.90	\$8.00	\$70.00
3 to 4 ft	7.00	60.00
2 to 3 ft	6.00	50.00
X7		

#### Varieties

Fellenburg	Imp. Epineuse Silver	
German	► Robe de Sargent- Standard	
Hungarian	Sugar Tragedy	

#### APEX PLUMCOT

This new fruit ripens with the earliest plums. Tree a strong, compact, upright grower and good bearer even where apricots cannot be grown, and in seasons when some plums are failures. Fruit very large; color deep pink or light crimson, freestone, flesh honey-yellow, firm, rich, aromatic. A valuable market variety. June. EACH 10 100

4 to 6 ft	\$1.00	\$9.00	\$80.00
3 to 4 ft	90	8.00	70.00

## **APRICOTS**—Prices and Varieties

#### On Apricot, Myrobolan and Peach Roots

EACH	10	100
4 to 6 ft\$1.00	\$9.00	\$70.00
3 to 4 ft	8.00	60.00
2 to 3 ft	7.00	50.00
1 to 2 ft	4.00	35.00
Varieties		

Barry Royal	Moorpark <sup>v</sup>	Routier's Peach
Blenheim	VNewcastle Early	Royal
Hemskirke	L. E. Montgamet	Tilton

### QUINCES-Prices and Varieties

On (	Quince Root		
	EACH	10	100
4  to  6  ft	\$1.00	9.00	\$80.00
3 to 4 ft	90	8.00	70.00
2 to 3 ft		7.00	60.00
Varieties		1	
V Apple or Orange Mee	eh's Prolific	Rea's M	ammoth
Champion // Pine	eapple	<sup>1</sup> Smyrna	

# **PEACHES**—Prices and Varieties

I DROILDO I HOUS and	A Varieties	
On Peach Root		
EACH	10	100
4 to 6 ft\$0.90	\$8.00	\$75.00
3 to 4 ft	7.00	65.00
2 to 3 ft	6.00	50.00
1 to 2 ft	4.00	35.00
Clingstone Varieties		
Blood McDevitt's	Selma	
George's Late, McKevitt's	Sellers Or	range
Heath Phillips	Sims	0
Levy Late	Tuscan	
Freestone Varieties		
Admiral Dewey J. H. Hale	Salway	
Alexander Late Crawford	Sneed	
Bilyeu's Late Lovell	✓ Strawber:	rv
Briggs Red May Mayflower	∠ Susqueha	
Elberta Morris White	Triumph	
Everbearing Muir	Ward's L	
Foster. Opulent	└ Wheatlar	
Hale's Early	VYellow S	
·		

# NECTARINES—Prices and Varieties

On Peach Root

10

	EACH	10	100
4 to 6 ft	\$0.90	\$8.00	\$75.00
3 to 4 ft		7.00	65.00
2 to 3 ft		6.00	50.00
Advance	Humboldt	Stanwick	
Early Rivers	✓ New White	Victoria	

#### NEW NECTARINE—GOWER

### ALMONDS—Prices and Varieties

On Almond	and Peach	Roots	
	EACH	10	100
4 to 6 ft	\$0.90	\$8.00	\$70.00
3 to 4 ft		7.00	60.00
2 to 3 ft		6.00	50.00
1 to 2 ft	50	4.00	35.00

#### Varieties

Drake's Seedling Jordan Nonpareil Eureka Ne Plus Ultra V Texas Prolific I. X. L.

### CHESTNUTS-Grafted Varieties

3 to 4 ft 2 to 3 ft		$10 \\ \$18.00 \\ 16.00$
Varieties		
Clafard Marron Combale	Numbo . Ridgeley	
Filberts           3 to 4 ft           2 to 3 ft		$10 \\ \$16.00 \\ 14.00$
<b>Varieties</b> Cosford Dwarf Fertile de Coutard Imp de Trepezono	Merville de Bolv Nottingham Prolific Cob Purple Leaved	viller

PISTACHIO SEEDLINGS	FIGS—Prices and Varieties
EACH 10	EACH 10 100 1000
3 to 4 ft\$1.50	4 to 6 ft\$0.70 \$6.00 \$40.00 \$350.00
2 to 3 ft 1.25	$3 \text{ to } 4 \text{ ft.} \dots 60$ 5.00 $35.00$ 300.00
	$2 \text{ to } 3 \text{ ft.} \dots 50 \qquad 4.00 \qquad 30.00 \qquad 250.00$
PECANS—Prices and Varieties	Adriatic Types
On Pecan Root	Bourjasotte- <sup>L</sup> Mission <sup>San</sup> Pedro White
EACH 10	Panache White Adriatic San Pedro Black
4 to 6 ft\$2.75 \$25.00	Smyrna Types
<b>3</b> to 4 ft 2.50 22.50	Bardajic Calimyrna Kassaba
Varieties	Wild or Capri Class
L Pabst L Stuart L Van Deman	EACH 10 100
	4 to 6 ft\$0.70 \$6.00 \$50.00
WAINING Drives and Veriation	3 to 4 ft
WALNUTS—Prices and Varieties	$2 \text{ to } 3 \text{ ft.} \dots \dots$
Grafted on California Black	Capri No. 1 Capri No. 3 Magnissalis Capri No. 2
EACH 10 100	Capit 10. 2
6 to 8 ft	<b>OLIVES</b> —Prices and Varieties
$3 \text{ to } 4 \text{ ft} \dots \dots 2.50$ 22.50 220.00	Olive Trees are pruned back when dug
	Mission and Manzanillo
Varieties Eureka Mayette Placentia Perfec-	
	EACH 10 100 1 inch up\$1.50 \$12.50 \$110.00
✓ Franquette tion	1 inch up
	$\frac{5}{8}$ to $\frac{3}{4}$ inch 1.10 10.00 90.00
WALNUT SEEDLINGS	$\frac{1}{2}$ to $\frac{5}{8}$ inch 1.00 9.00 80.00
EACH 10	Ascolano and Sevillano
6 to 8 ft\$1.25 \$10.00 4 to 6 ft1.00 8.00	EACH 10 100
4 10 0 11 1.00 8.00	<sup>5</sup> / <sub>8</sub> to <sup>3</sup> / <sub>4</sub> inch\$1.50 \$12.50 \$100.00
Varieties	$\frac{1}{2}$ to $\frac{5}{8}$ inch
California Black	$\frac{3}{8}$ to $\frac{1}{2}$ inch 1.00 9.00 80.00

# **Citrus Fruits**

## **ORANGES**—Prices and Varieties

On Sweet and Sour Roots

Golden Nugget	Navalencia	Thomson Navel
Joppa	Ruby Blood	Valencia
Mediter. Sweet	St. Michael	Wash. Navel

### LEMONS-Prices and Varieties

On Sweet and Sour Roots

Eureka Lisbon

New Seedless Ponderosa Villa Franca

### POMELOS (Grape Fruit)-Prices and Varieties

On Sweet and Sour Roots

Marsh's Seedless Triumph

#### Prices of Oranges, Lemons, Pomelos (General Collection)

	EACH	10	100
1 inch up			
$\frac{3}{4}$ to 1 inch caliper		\$19.00	\$180.00
$\frac{5}{8}$ to $\frac{3}{4}$ inch caliper		18.00	175.00
$\frac{1}{2}$ to $\frac{5}{8}$ inch caliper	1.75	17.00	160.00

## CITRUS TREES, ASSORTED-Prices and Varieties

#### On Sweet and Sour Roots

Price		EACH \$2.50
Varieties		
Bearss' Seed Lime	Mexican Lime	Satsuma
∽ Citron of Com-	New Algerian-	Dancy's Tan-
merce	Satsuma	
Kumquat	New Algerian-	Willow Leaved-
Mandarin	Tangerine	Mandarin

## NEW AND VALUABLE CITRUS FRUITS **Prices and Varieties**

Price	EACH \$3.00
Varieties	
Foster Pomelo	Lue Gim Gong Orange
Duncan Pomelo	Rangpur Lime

Our descriptive catalog contains descriptions of varieties listed in this booklet. Will be mailed on application.

# **Miscellaneous Fruits**

AVOCADO	10	LOQUAT SEEDLINGS	
EACH Potted, 3 to 4 ft\$5.00 Potted, 2 to 3 ft4.00 Varieties	10 	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	  
Fuerte Spinks Harmon Sharpless Taft		MEDLAR           4 to 6 ft.         \$1.50           3 to 4 ft.         1.25	
FEIJOA SellowianaEACHPotted, $1\frac{1}{2}$ to 2 ft\$1.00	10 \$7.50	Varieties Large Dutch Nottingham	
		PERSIMMONS—Prices and Varieties	
GUAVA. STRAWBERRY EACH Potted, 1½ to 2 ft\$1.00 LOQUAT (Budded Varieties)	10 \$7.50	EACH 10 Prices\$2.50 \$20.0 Varieties Dai Dai Maru Hyakume Tane Nashi Hachiya Yemon	
EACH	10	POMEGRANATES—Prices and Varieties	
3       to 4 ft\$3.00         2       to 3 ft	· · · · · · · · · · · · ·	EACH       10       1000         3 to 4 ft.       \$0.80       \$7.00       \$60.0         2 to 3 ft.       .70       6.00       50.0         Varieties       Dessia       Papershell       Sweet Fruited	00
Giant Victor Large Fruited		De Jative Radiner Spanish Ruby Hermosilla Sans Pepitas Wonderful	•

# Grapes

General Collection Table and	i Raisin Var	ieties	New Variet	ties of Foreign T	able Grap	es
EACH 10	100	1000		EACH	10	100
Prices\$0.30 \$2.50	\$6.00	\$45.00	Prices	\$0.50	\$4.00	\$30.00
Varieties Black Cornichon Flame Toka Emperor Malaga Muscat		a pson-	Varieties Angulato Black Monukka Dronkane	Joannenc Olivette Blanck Olivette Van- demain	e Roeding	d Thomp-
Foreign Wine Va	rieties		Maraville d	e Malaga—Red	Malaga	
EACH 10	100	1000	india inter a	EACH	10	100
Prices\$0.30 \$2.50	\$6.00	\$45.00	Prices		\$3.00	\$10.00
Varieties			1100001111111111111		<b>\$0.00</b>	<i><b>410100</b></i>
Alicante Bouschet Feher Zag Burger Grenache			ZA	NTE CURRA	NT	
Scarce Foreign Varieties for	or Table or S	Shipping	E Prices\$	асн 10 0.30 \$2.50	$100 \\ \$12.50$	1000 \$75.00
EACH	: 10	100				
Prices\$0.30	\$2.50	\$10.00	A	merican Varieti		10
Varieties	~		Prices		EACH	\$6.00
Black Ferrera Black Hamburg Black Malvoise Black Morocco Golden Champion	Royal M Sabal K Sultanir	Iuscadine Tanski a Rosea	Varieties Barry Catawba	Duchess Iona Isabella Jefferson	Moore's Niagara Pierce	Early

# **Cory Thornless Blackberry**



CORY THORNLESS BLACKBERRY Is without question far superior to any other variety on the market today. Full size cut of fruit.

# CORY THORNLESS BLACKBERRY

The big luscious berries often grow to a length of  $2\frac{1}{2}$ inches, have a small core, are almost seedless and the distinctive flavor is suggestive of the wild berry. They are richer and sweeter than other blackberries, yet have sufficient acidity to make the finest of jelly.

The vigorous canes grow erect to a height of about five feet then assume a trailing habit, making a growth of 25 feet or more, and properly cared for gives enormous yields through a long season, thrives in any good soil and will amply repay for special culture and fertilization.

For Commercial Growers "Cory Thornless" will be a big moneymaker, having proven superior in every way to other blackberries in our growing tests covering several seasons, stands handling and shipping and costs less to pick and prune.

EACH	10	100
0.35	3.00	25.00

# The Small Fruits

			TTILLAT AVEA DY A CO		
LOGANBERRIE	£S		HIMALAYA BLACI	BERRY	
EACH	10	100	EACH	10	100
Tips\$0.30	\$2.50	\$20.00	Tips\$0.25	\$2.00	\$15.00
BLACKBERRY	7				
	10	100	GOOSEBERI	RY	
EACH Tips\$0.25	\$2.00	\$15.00	EACH	10	100
Variety			Price\$0.40	\$3.50	\$30.00
Lawton			Varieties		
DEWBERRY			Berkeley – Josselyn	Oregon (	Champion
	10	100	⊬ Houghton		r
EACH Tips\$0.25	10 - \$2,00	$100 \\\$15.00$			
	φ2.00	φ10.00	CURRANT		
Variety			One Year		
✓ Lucretia			EACH	10	100
RASPBERRY			General Collection\$0.30	\$2.50	\$20.00
EACH	10	100	Black	3.50	25.00
Tips\$0.25	2.00	\$15.00	Red and White Varieties	0.00	
Varieties			Boskoop Peri	action	
Cuthbert (red)	lative (red	)	Champion - Pon		
Kansas (black)		·		te Grape	
			Fay Prolific White	te Transpar	rent
$\checkmark$ PHENOMENAL B	BERRY		✓ Fertile de Palluau		
EACH	10	100		ack Varieti	es
Tips\$0.30	\$2.50	\$20.00	- London Market Leés	Prolific	
				ma	
V MAMMOTH BLACK	BERRY		STRAWBERR		
EACH	10	100	10	100	1000
Tips\$0.25	\$2.00	\$15.00			

# Vegetable and Esculent Roots

ARTICHOKE		NEW ASPARAGUS	
EACH Globe\$0.25 5 Lbs. Jerusalem Tubers\$1.50	10 \$2.00 100 Lbs. \$10.00	10           Roots\$0.75           Washington           HOP ROOTS\$0.15           HORSERADISH	$   \begin{array}{r}     100 \\     \$6.00 \\     10 \\     \$1.00 \\     1.00   \end{array} $
ASPARAGUS			
10 Plants\$0.75 Conover's Colossal Palmetto	100 \$3.00	RHUBARB EACH Niles Giant\$0.75	$10 \\ \$6.00$

# **Ornamental Department**

In our climate both evergreen and deciduous trees can be transplanted successfully during the winter months. Palms and bamboos move best in the late spring. The foregoing applies particularly to plants that have to be dug from the open ground. Those grown in pots and also plants established in boxes can be planted at any time during the year if they receive proper care and attention.

#### DIGGING HOLES

In preparing the hole for planting, the hole should be made SQUARE and much larger than the root system of the plant. Take out the soil to at least a foot deeper than necessary to accommodate the roots. Partially fill in the hole with good soil and firm well to a height necessary to accommodate the plant, taking care that plant will rest at the same height that it stood in the nursery row.

In filling in the hole around a balled tree, do not tramp on top of the ball, as this will break it, dislodge the fibrous roots and in many instances cause the plant to die. After the hole in which the balled tree is planted is partially filled, cut the cord at the top of ball and turn down the burlap so that it will be completely buried when the remainder of the hole is filled in. Do not entirely remove the burlap from the ball, it will soon rot.

#### BOXED PLANTS

When plants come boxed, stand in the hole just as the plant will remain when planted. When in its proper position, tilt box to one side and remove one-half of the bottom, reverse the operation and remove the other half of the bottom. The sides should then be carefully removed, taking care not to distrub the plant. Soil should be filled in around the plant, well firmed and watered thoroughly. It is best to leave a good basin around the plant, which should be filled several times to insure water reaching the bottom of the hole. If the weather is hot, it is a good plan to let the tops of evergreens stay tied up for a few days. It greatly reduces evaporation and helps the trees to get established. Keep tops well sprayed.

#### DECIDUOUS TREES AND SHRUBS

The tops of deciduous trees and shrubs should be pruned in proportion to the amount of roots lost in transplanting. Their natural shape should be preserved as much as possible. The depth of the hole should permit the neck of the plant to be as near the surface of the ground as it was originally. Firm soil well around the roots and water thoroughly. Do not put manure among the roots when planting. A good mulch of manure or straw on top of ground around the plant will be beneficial.

All broken or bruised roots should be cut back with a sharp knife to good sound wood. In planting deciduous trees and shrubs with bare roots, the hole should be large enough to allow all the roots to be spread out to their full length and in their natural position.

In nearly all cases it is advisable and in hot districts it is of utmost importance to give the trunk of the tree some protection to guard against sunburn. A good method is to whitewash the trunk from the top of the ground to the first branches and wrap loosely with burlap. Where sunburn occurs, it is an invitation for borers to enter the trees.

Most trees should be firmly staked when planted, as this will prevent heavy winds from loosening them and insures a straight growth. This is a very important precaution with both deciduous and evergreen trees and is too often neglected. In fastening the tree to the stake, take pains to do it so the tree will not be chafed or choked by the rope.

Proper planting, while of the very greatest importance, is really only a good start in the right direction. Trees may live if neglected, but they will come very far from attaining perfection. Never let them get dry the first summer. When you water the ground around them, see that it is thoroughly soaked. This is vastly better than giving them a little water continually. The tops will appreciate almost daily spraying on hot days in early morning and evening hours during the driest weather. Keep the ground around your plants and trees thoroughly loose and preferably mulched as well. Good stock properly planted and cared for will more than repay all expenditure of time and money.

# Conifers

This division embraces the most beautiful evergreen trees suitable for the Pacific Coast. When planted as specimens, most of them require no pruning, in fact would be injured by it. The lower limbs must be allowed to remain; to remove them is to destroy the beauty of nearly any conifer. If any particular situation makes a bare trunk imperative, it is better to plant some other kind of a tree.

ABIES (Fir)	Cedrus (Rare)
ABIES (FII)         EACH       10       100         Balled, 4       to 5 ft $56.00$ $550.00$ Balled, 3       to 4 ft $5.00$ $40.00$ Balled, 2       to 3 ft $3.50$ $30.00$ Balled, 1½       to 2 ft	EACH 10         Balled, 4 to 5 ft\$5.00       \$40.00         Balled, 3 to 4 ft
Varieties	C. atlantica glauca C. deodara verticillata
A. barborensis A. balsamea A. cephalonica A. cilicica	C. deodara pendula
A. firma A. concolor	CEPHALOTAXUS
A. grandis A. laciocarpa A. picea A. mertensiana A. nordmanniana A. nobilis A. pinsapo	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
Abies (Fir)	Varieties
$\begin{array}{ccccccc} & & & & & & & & & & & & & & & &$	C. drupacea C. pedunculata fastigiata C. fortunei
Variety	CHAMAECYPARIS
A. nobilis glauca	EACH 10 Balled, 5 to 6 ft\$5.00 \$45.00
ARAUCARIA	Balled, 4 to 5 ft
EACH 10 Balled, 2 <sup>1</sup> / <sub>2</sub> to 3 ft\$3.50	Balled, 2 to 3 ft.         2.50         20.00
Potted, 2 to $2\frac{1}{2}$ ft $3.00$ \$25.00	Variety C. lawsoniana
Variety A. bidwilli	
Araucaria	Chamaecyparis EACH 10
EACH 10	Balled, 3 to 4 ft.         \$4.00         \$35.00           Balled, 2 to 3 ft.         3.00         25.00
Balled, $1\frac{1}{2}$ to 2ft\$3.00\$25.00Balled, 1to $1\frac{1}{2}$ ft2.5020.00	Varieties
Variety	C. lawsoniana alumi C. lawsoniana filifera glauca Viridis
A. imbricata (Monkey Puzzle)	C. nootkatensis C. lawsoniana glauca
CALLITRIS Australis	Chamaecyparis
EACH         10           Potted, 1 to $1\frac{1}{2}$ ft\$0.75         \$6.00	$\begin{array}{cccccccc} & & & & 10 \\ \text{Balled, 2 to 3 ft.} & & & & & & \\ \text{Balled, 1 } \frac{1}{2} \text{ to 2 ft.} & & & & & & 3.00 \end{array} \\ \end{array}$
CEDRUS	Varieties
EACH 10 Balled, 6 to 7 ft\$5.00 \$40.00	C. obtusa ericoides C. obtusa nana
Balled, 5 to 6 ft.         4.00         30.00           Balled, 4 to 5 ft.         3.00         25.00           Balled, 3 to 4 ft.         2.50         22.50	CRYPTOMERIA (Japanese Cedar) EACH 10
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Boxed, 4 to 5 ft
Varieties	Varieties
C. atlantica C. deodara C. libani C. atlantica aurea	C. japonica C. japonica elegans
	Cryptomeria
CEDRUS Deodara—Grafted Selected Type	EACH Balled, 1½ to 2 ft\$2.50
EACH 10	Variety
Balled, 2 to 2½ ft\$2.50 \$20.00	C. lobbii



PICEA POLITA (Tiger Tail Spruce)

ABIES CONCOLOR (White Fir) Two of the finest conifers for specimen planting. Can also be used for porch decoration when established in pots or tubs.

# CUPRESSUS (Cypress)

		EACH	10
Balled, 8 to	10 ft	\$7.00	\$60.00
Balled, 7 to	8 ft	6.00	50.00
Balled, 6 to	7 ft	5.00	40.00
	6 ft		35.00
	4 ft		30.00
Balled, 2 to	3 ft	3.00	25.00
Varietie			
a •	, , , , , , , , , , , , , , , , , , , ,		

C. arizonica	C. glabra
C. sempervirens fastigiata	C. guadalupsis glauca
C. macrocarpa aurea	C. macrocarpa

## JUNIPERUS (Juniper)

Balled, 4 to 5 ft Balled, 3 to 4 ft Balled, 2 to 3 ft	4.00	$10 \\ \$40.00 \\ 30.00 \\ 20.00$
Varieties J. chinensis J. excelsa J. virginiana	J. excelsa strict J. virginiana gl	ta

	or the Britania Endador
J. chinensis albo variegata	J. chinensis fortunei
	9. Chinensis ror cuner
I company is hill surface	
J. communis hibernica	

#### Juniperus

Prostrate types of Junipers. On account of their prostrate form, sizes are based on the horizontal spread. These beautiful low-growing types are excellent for foreground planting, mass effects or rock work.

	EACH	10
Balled, 3 ft	\$5.00	\$40.00
Balled, $2\frac{1}{2}$ ft	4.00	30.00
Balled, 2 ft	3.00	25.00
Balled, $1\frac{1}{2}$ ft	2.50	20.00
Varieties		
J. chinensis procumbens	J. chinensis pfitz	eriana
J. sabina	J. chinensis pfitz J. chinensis proc	umbens
J. sabina tamaricifolia		

### KETELEERIA DAVIDIANA

EACH Balled, 2 to 3 ft.....\$3.00

LIBOCEDRUS (Incense Cedar)				
	EACH	10		
	Balled, 4 to 5 ft\$5.00	\$40.00		
	Balled, 3 to 4 ft 3.50	25.00		
	Balled, 2 to 3 ft 2.50	20.00		
	Varieties			
	L. chilensis L. chilensis vir.	idis		
	L. decurrens			
	PICEA (Spruce)			
	EACH	10		
	Balled, 4 to 5 ft\$6.00	\$50.00		
	Balled, 3 to 4 ft 5.00	40.00		
	Balled, 2 to $2\frac{1}{2}$ ft 3.00	25.00		
	Varieties			
	P. coerulea P. bicolor			
	P. excelsa P. excelsa pend	lula		
1	P. orientalis P. polita			
	P. pungens P. smithiana			
	Picea			
	(Extra fine glaucous or silver color and	stocky)		
	EACH	10		
	Balled, 4 to 5 ft\$8.00	\$70.00		
	Balled, 3 to 4 ft 6.00	50.00		
	Balled, 2 to $2\frac{1}{2}$ ft 4.00	35.00		
	P. pungens glauca P. pungens kos			
	PINUS (Pine)			
	EACH	10		
	Balled, 4 to 5 ft\$3.00	\$25.00		
	Balled, $3 \text{ to } 4$ ft 2.50	20.00		
	Balled, 2 to $2\frac{1}{2}$ ft 2.00	15.00		
	P. canariensis P. montana			
1	P. radiata P. nigra austriaca	a		
	P. pinea			
	PODOCARPUS macrophylla			
	FODOCARPOS macrophyna	EACH		
	Balled, $1\frac{1}{2}$ to 2 ft	\$1 00		
	Balled, 1 to $1\frac{1}{2}$ ft			
	· · · · · · · · · · · · · · · · · · ·			
	PSEUDOTSUGA Douglasi Glauca	(Douglas		
	Blue Spruce)			
	EACH	10		
	Balled 1 to $11/6$ ft \$1.00	\$7 50		

\$7.50

Our descriptive catalog contains descriptions of varieties listed in this booklet. Will be mailed on application.

325.00 Balled, 1 to  $1\frac{1}{2}$  ft.....31.00

10

SEQUOIA Gigantea (California Big Tree)	THUYA (Arbor Vitae)		
$\begin{array}{ccccccc} & & & & & & & & & & & & & & & &$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		
SEQUOIA Gigantea Pendula (Weeping Big Tree)	T. plicataT. plicata aureaT occidentalis wareanaT. orientalis aureaT. orientalis aureaT. orientalis aureaT. orientalis aureaT. orientalisconspicuasemperauscens		
EACH Boxed, 3 ft\$10.00 Boxed, 2 ft6.00	$\begin{array}{c c} \textbf{Thuya (New and Rare Varieties)} \\ & & \text{EACH} & 10 \\ \text{Balled, 2 to } 2\frac{1}{2}\text{ft.} \dots & \$3.00 & \$25.00 \\ \text{Balled, } 1\frac{1}{2}\text{ to } 2 & \text{ft.} \dots & 2.50 & 20.00 \\ \text{Balled, 1 to } 1\frac{1}{2}\text{ft.} \dots & 2.00 & \dots \end{array}$		
$\begin{array}{c cccccc} \textbf{SEQUOIA Sempervirens} & (\textbf{Redwood}) \\ & & & & & & & & & & & & & & & & & & $	T. lycopodioides T. occidentalis rosenthalii T. orientalis aurea nana T. rosedale TORREYA Nucifera		
Potted, 2       to $2\frac{1}{2}$ ft.       1.50       12.50         Potted, $1\frac{1}{2}$ to 2       ft.       1.00       7.50	Balled, 3 to 4 ft\$3.00 \$25.00		



TAXUS BACCATA ELEGANTISSIMA Elegant Variegated Yew TAXUS BACCATA FASTIGIATA Irish Yew TAXUS BACCATA ERECTA Erect Yew The Yews can be used as single specimens or group plantings; also are highly suited for porch decorations when established in large pots or tubs.

## TAXUS (Yew)

EACH

#### Taxus

100	EACH	10
\$65.00	Balled, 5 to 6 ft\$10.00	\$80.00
55.00	Balled, 4 to 5 ft 8.00	70.00
45.00	Balled, 3 to 4 ft 7.00	60.00
35.00	Balled, 2 to $2\frac{1}{2}$ ft 6.0	50.00
	,	

# Varieties

- T. baccata T. baccata dovastoni
- variegata
- T. baccata washingtoni

T. baccata dovastoni T. baccata elegantissima

10

\$70.00 60.00 50.0040.00

- T. baccata erecta
  - T. cuspidata

#### Varieties

T. baccata fastigiata T. baccata aurea

T. baccata fastigiata variegata

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# **Broad-Leaved** Evergreens

In this section we group what are ordinarily called "Broad-Leaved Evergreens" to distinguish them from the conifers. They vary in size from the largest trees to the smallest shrubs. We have distinguished trees and shrubs by the letters (T.) and (S.), respectively, placed after the names.

by the letters (1.) and (b.), respectively, placed after th	ic names.
ABELIA GRANDIFLORA (S.)	ATRIPLEX breweri
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} \text{EACH} & 10 \\ 1 \text{ ft} \dots \dots$
Balled, 1       to $1\frac{1}{2}$ ft       1.00       7.50	AUCUBA (Gold Dust Plant) (S.)
	EACH 10
ACACIA EACH 10	Potted, 2         to 3 ft\$2.00         \$15.00           Potted, 1½ to 2 ft
Potted, 6 to 7 ft\$1.50         \$12.50           Potted, 5 to 6 ft         1.25         10.00           Potted, 4 to 5 ft         1.00         8.00           Potted, 3 to 4 ft	A. japonica macrophylla A. japonica variegata A. serratifolia
Potted, 2 to 3 ft	AZALEA (S.)
A. armata (S) A. cyanophylla (T.) A. dealbata (T.)	EACH 10 Potted, 1 to 1½ ft\$3.00 \$25.00
A. armata (S)A. cultriformis (S.)A. cyanophylla (T.)A. dealbata (T.)A. decurrens (T.)A. farnesiana (S.)A. melanoxylon (T.)A. latifolia (T.)A. neriifolia (T.)A. mollissima (T.)	
A. melanoxylon (T.) A. neriifolia (T.) A. mollissima (T.)	A. mollis A. obtusum hinodegiri
A. verticillata (S. or T.) A. pravissima (S. or T.)	
A. pycnantha (S.)	AZARA Microphylla (S.)
Acacia EACH 10	$\begin{array}{c} \text{EACH} & 10 \\ \text{Potted}, 1\frac{1}{2} \text{ to } 2 \text{ ft} \dots \dots \dots \dots \$1.00 & \$7.50 \end{array}$
Potted, 4 to 5 ft\$1.50         \$12.50           Potted, 3 to 4 ft         1.25           Potted, 2 to 3 ft         1.00	Potted, $1^{-1}$ to $1\frac{1}{2}$ ft
Variety	BERBERIS (Barberry) (S.)
A. baileyana (T.)	EACH 10 100
	Balled, 3       to 4       ft\$2.50 $$20.00$ Balled, 2       to $2\frac{1}{2}$ ft 2.00       15.00
AGONIS Flexuosa (T. or S.)	Balled, $1\frac{1}{2}$ to 2 ft 1.25 10.00
EACH 10 Potted, 2 to $2\frac{1}{2}$ ft\$1.00 \$7.50	Balled, 1 to $1\frac{1}{2}$ ft
ALBIZZIA Lophantha (T.)	B. darwini B. illicifolia B. stenophylla B. wilsonae
EACH 10	
Potted, 4 to 5 ft\$1.00 \$7.50	BUDDLEIA (S.)
Potted, 3 to 4 ft	EACH 10
ALECTRYON Excelsum (New Zealand	Balled, 3to 4ft
Oak) (T.) EACH 10	B. globosa (flowers yellow) B. variabilis (flowers
Potted, 3 to 4         ft	B. officinalis lilac)
ARBUTUS Menziesi (Madrone) (T.)	BUXUS (Box) (S.)
EACH 10	Cones and triangular pyramids EACH 10
Potted, 2 to 2 <sup>1</sup> / <sub>2</sub> ft\$2.50 \$20.00	Balled, 3to $3\frac{1}{2}$ ft.\$5.00\$40.00Balled, $2\frac{1}{2}$ to 3ft. $4.00$ $35.00$
Potted, 1 to $1\frac{1}{2}$ ft 2.00 15.00	Balled, 2       to $2\frac{1}{2}$ ft.       3.50       30.00
ARBUTUS Unedo (Strawberry Tree) (S.) EACH 10	Balled, $1\frac{1}{2}$ to 2ft.3.0025.00Balled, 1to $1\frac{1}{2}$ ft.2.5020.00
Balled, 3 to 4 ft\$3.00 \$25.00	Cylinders and square columns EACH 10
Balled, 2 to 3 ft $2.50$ 20.00	Balled, 2 to 2 <sup>1</sup> / <sub>2</sub> ft., 14 to 16 in. wide. \$5.00 \$40.00
Balled, 1½ to 2 ft	Balled, 2to $2\frac{1}{2}$ ft., 12 to 14 in, wide. 4.0030.00Balled, 1 $\frac{1}{2}$ to 2ft., 12 to 14 in. wide. 3.0025.00Balled, 1to $1\frac{1}{2}$ ft., 8 to 10 in. wide. 2.5020.00
ASPIDISTRA Lurida (S.)	20.00 1/210, 0 10 10 11, wide, 2.00 20.00
EACH 10	Globes EACH 10
7-inch pot\$2.50 \$20.00	Balled, 18 to 22 in\$5.00 \$45.00
6-inch pot	Balled, 15 to 18 in
-	
Our descriptive catalog contains descriptions of varietie	isted in this booklet Will be mailed on application



TRAINED BOXWOODS Reading left to right: SQUARE COLUMN, GLOBE, TRIANGULAR PYRAMID, CYLINDER, CONE, STANDARD Our plants are field-grown, they are then established in the containers as shown. Trained specimens are particularly adapted for formal plantings or porch decorations.

Small bushy plants for hedges (not trained)			
I	EACH	10	100
Balled, 1 to $1\frac{1}{2}$ ft\$	1.25	\$10.00	\$75.00
Balled, 8 to 12 in	1.00	7.50	60.00
Balled, 4 to 8 in	.75	6.00	40.00
B. japonica	B. jaj	ponica angu	stifolia
B. sempervirens	B. set	mpervirens	
B. sempervirens elegans	$\operatorname{arb}$	orescens	
variegata	B. set	mpervirens	
B. sempervirens variegata	rot	undifolia	
B. sempervirens	B. set	mpervirens	robusta
handworthi	B. set	mpervirens	robusta
	vai	riegata	

#### BUXUS Suffruticosa (Dwarf Box)

Cylinders and Globes		EACH	10
Balled, $1\frac{1}{2}$ to 2 ft		\$4.00	\$30.00
Balled, 1 to $1\frac{1}{2}$ ft		3.00	25.00
Bushy Plants	EACH	10	100
Balled, 1 to $1\frac{1}{2}$ ft	. \$1.50	\$12.50	
Balled, 8 to 12 in	. 1.00	7.50	\$50.00

#### CALLISTEMON (Bottle Brush) (S.)

			EACH	10
Balled, 3 to	4 ft.	 	\$1.50	\$12.5
Balled, 2 to	$2\frac{1}{2}$ ft.	 	1.00	8.0
Balled, $1\frac{1}{2}$ to	2 ft.	 	.80	7.0

C. coccineus C. cunningham

C. lanceolatus hybridus C. robustus

### CAMELLIA Japonica (S.)

	EACH
Potted, 2 to 2½ ft. Extra Heavy	.\$6.00
Potted, $1\frac{1}{2}$ to 2 ft	. 4.00
Potted, 1 to $1\frac{1}{2}$ ft	. 2.50
Colors: Double pink; double red, double	varie-
gated, double white.	

## CARISSA Grandiflora (Natal Plum) (S.)

		EACH	10
Potted, $1\frac{1}{2}$ to	2 ft	 .\$1.25	\$10.00

### CARMICHAELIA Odorata

	EACH	10
Potted, 1 to $1\frac{1}{2}$ ft	.\$0.75	\$6.00

# CARPENTERIA Californica (White Anemone) (S.)

\$1.50 \$1	12.50	EA	СН 10
		to $2\frac{1}{2}$ ft\$1. to 2 ft1.	

	1	
CASSIA Corymbosa (S.)		
EACH Potted, 1½ to 2 ft\$0.75	$\begin{array}{c} 10 \\ \$6.00 \end{array}$	Potte
CASUARINA Equisetifolia (T.)		
CASUARINA Equisemona (1.) EACH	10	
Potted, 2 to 2½ ft\$0.75	\$6.00	Balleo Balleo
CEANOTHUS thyrsiflorus (Californ Lilac) (S.)		C. ( C. (
EACH Potted, 1½ to 2 ft\$1.00	$10 \\ $7.50$	0.1
CERATONIA siliqua (Carob; St.	Tohn'o	Tra
Bread) (T.) EACH	10	Boxed
Potted, 2 to 2½ ft\$1.50 Potted, 1½ to 2 ft1.00	\$12.50 7.50	Boxed Balled
		Balleo Potte
CESTRUM (S.)	10	Potte
		7
Potted, 2 to $2\frac{1}{2}$ ft\$1.25 Potted, $1\frac{1}{2}$ to 2 ft	$\begin{array}{c}7 & 50\\6.00\end{array}$	C. : C. :
Potted, 1 to 1½ ft	0.00	C. E
C. fasciculatum (red) C. elegans (reddish purple)		CO
C. nocturnum (yellow) C. parqui (greenish yellow)		D
CHOISYA ternata (Mexican Orang	e) (S.)	Boxed Balled
EACH	10	Ballee Potte
Potted, 2 to $2\frac{1}{2}$ ft\$1.50	\$12.50	, v
Potted, $1\frac{1}{2}$ to 2 ft 1.25 Potted, 1 to $1\frac{1}{2}$ ft 1.00	10.00 7.50	C. C.
CHORIZEMA Illicifolia		<b>C.</b> :
EACH	10	
Balled \$0.75	\$6.00	
		Potte Potte
CINNAMOMUM Camphora (Cam Tree) (T.)	ipnor	, v
EACH	10	C. C.
Potted, 4 to 5 ft\$1.50 Potted, 3 to 4 ft1.25	$12.50 \\ 10.00$	Č.
Potted, 1½ to 2 ft	6.00	СҮ
CISTUS (Rock Rose) (S.)		
EACH Potted, $1\frac{1}{2}$ to 2 ft\$0.75	$10 \\ \$6.00$	Potte
Potted, 1 to $1\frac{1}{2}$ ft	5.00	Potte
Varieties C. albidus (lilac pink)		I
C. ladaniferus maculatus (pure white) C. crispus (white, spotted red)		Potte
COPROSMA (S.)		Potte DIO
EACH	10	
Balled, 3 to 4 ft $$2.00$ Balled, 2 to $2\frac{1}{2}$ ft $1.50$	115.00 12.50	Balle Balle
Balled, $1\frac{1}{2}$ to 2 ft 1.25	10.00	Dane
Potted, 1 to $1\frac{1}{2}$ ft 1.00	7.50	
Varieties C baueri C baueri argentea	varianata	

C. baueri argentea variegata C. golden sport

CORNUS Capitata (Dogwood) (S.) EACH 10 to 1<sup>1</sup>/<sub>2</sub> ft.....\$1.00 ed, 1 \$8.00 CORONILLA (S.) EACH 10d, 2 to  $2\frac{1}{2}$  ft.....\$1.50 \$12.50 d,  $1\frac{1}{2}$  to 2 ft.... 1.25 10.00Varieties C. glauca emerus glauca variegata COTONEASTER (S.) ained compact plants. EACH 10 ft.....\$5.00 \$45.00 d, 4 to 5 d, 3d, 2 to 4ft..... 4.00 35.00to  $2\frac{1}{2}$  ft..... 2.00 15.00 $\begin{array}{c} \textbf{d}, \ 1\frac{1}{2} \text{ to } 2 & \textbf{ft} \dots \dots \dots \dots \dots \dots \\ \textbf{d}, \ 1\frac{1}{2} \text{ to } 2 & \textbf{ft} \dots \dots \dots \dots \dots \dots \dots \\ \textbf{d}, \ 1\frac{1}{2} \text{ to } 2 & \textbf{ft} \dots \dots \dots \dots \dots \dots \dots \\ \textbf{d} \end{array}$ 12.5010.00ed, 1 to  $1\frac{1}{2}$  ft..... 1.00 7.50Varieties acuminata (berries red) francheti (berries yellowish red) frigida (brilliant scarlet berries) pannosa (berries vermillion red) **DTONEASTER** (Prostrate Varieties) (S.) 10 EACH \$15.00 to  $1\frac{1}{2}$  ft. spread ..... 1.50 d, 1 12.50ft. spread. ..... 1.25 10.00 ed, 1 Varieties horizontalis (berries red) microphylla (berries purplish red) microphylla thymifolia (berries red) CYTISUS (Broom) (S.) EACH 10 ed, 2 to  $2\frac{1}{2}$  ft.....\$1.00 \$7.50 6.00 Varieties albus (flowers white) canariensis (bright yellow) scoparius (yellow) TISUS RACEMOSUS (Yellow) (Broom) New (S.)EACH 10 to  $2\frac{1}{2}$  ft.....\$1.25 \$10.00 ed, 2ed,  $1\frac{1}{2}$  to 2 ft..... 1.00 7.50DAPHNIPHYLLUM macropodum (S.) 10 EACH ed, 3 to 4 ft.....\$1.50 \$12.50ed, 2 to  $2\frac{1}{2}$  ft..... 1.25 10.00SMA Eriocoides (Breath of Heaven) (S.) 10 EACH ed,  $1\frac{1}{2}$  to 2 ft......\$1.50 ed, 1 to  $1\frac{1}{2}$  ft.....1.00 \$12.50 8.00 DURANTA plumieri (Golden Dew Drop) (S.)

10

\$6.00

EACH

Potted, 1½ to 2 ft.....\$0.75

ELAEAGNU	JS (S.) EACH	10	Eucalyptus Ficifolia (Scarlet Flowe (Scarce) EA	
Balled, 3 to 4 ft Balled, 2 to $2\frac{1}{2}$ ft Balled, $1\frac{1}{2}$ to 2 ft	$\ldots \ldots \$2.50\\\ldots \ldots 2.00$	20.00 15.00 12.50	Potted, 4 to 5 $ft$ Potted, 3 to 4 $ft$ Potted, 2 to $2\frac{1}{2}$ ft	$50 \\ 25$
	E. pungens varie E. pungen reflexa variegata		EUCALYPTUS Globulus Compac (Rare) EACH 10	
ERICA (Heath or l	Heather) (S.)		Potted, $1\frac{1}{2}$ to 2 ft\$1.00 \$7.	
Balled, 3       to 4       ft         Balled, 2       to $2\frac{1}{2}$ ft       Balled, 1         Balled, 1       to 2       ft         Balled, 1       to 1       ft	$\ldots \ldots 1.50\\ \ldots \ldots 1.25$	$10 \\ \$15.00 \\ 12.50 \\ 10.00 \\ 7.50 \\ \end{cases}$	EUGENIA (S.) Potted, 3 to 4 ft,\$1. Potted, 2 to 2½ ft1 Potted, 1½ to 2 ft1	$\frac{50}{25}$
Variety E. mediterranea			Varieties E. apiculata E. myrtifolia	
Erica (Bushy specimens)				
Balled, $1\frac{1}{2}$ to 2 ft	EACH \$1 50	$10 \\ \$12.50$	<b>EVONYMUS</b> (S.) Trained, well-formed plants.	
Balled, 1 to $1\frac{1}{2}$ ft		10.00	EACH 10	
Varieties '			Balled, 3 to 4 ft $$2.00$ \$15. Balled, 2 to $2\frac{1}{2}$ ft 1.50 12.	
E. mediterranea hybrida E E. persoluta alba E	2. melanthera	chii	Balled, $1\frac{1}{2}$ to 2 ft 1.25       10.         Balled, 1 to $1\frac{1}{2}$ ft 1.00       7.	00
	2. multiflora gran 2. persoluta rose:		Varieties	
ESCALLON			E. japonica (Green) E. japonica albo-marginata (Silver-Ma	
ESCALLON EAC Balled, 3 to 4 ft\$2.	н 10	100	<ul> <li>E. japonica albo-variegata (Silver Vari</li> <li>E. japonica aureo-variegata (Golden V</li> <li>E. japonica columnaris (Glossy Green)</li> <li>E. japonica viridi-variegata (Duc d'An</li> </ul>	ariegat
Balled, 2 to $2\frac{1}{2}$ ft 2. Balled, $1\frac{1}{2}$ to 2 ft 1. Balled, 1 to $1\frac{1}{2}$ ft	$\begin{array}{cccc} 00 & 15.00 \\ 25 & 10.00 \end{array}$		<b>Evonymus (Rare)</b> EA Balled, $1\frac{1}{2}$ to 2 ft\$1.	СН
Varieties E. berteriana (flowers white)	E crimson flor	voring	Balled, 1 to $1\frac{1}{2}$ ft1.	25
E. montevidensis (white)	E. rosea (pink)		Varieties E. japonica aureo-marginata (Golden)	
Escallonia (Rare)	E. olea		E. japonica microphyllus pulchella E. japonica microphyllus variegata E. radicans (Climbing)	
Balled, 3 to 4 ft	EACH \$3.00	10 \$25.00	E. radicans acuta (Climbing) E. japonica pres gouthier	•••••
Balled, 2 to $2\frac{1}{2}$ ft Balled, $1\frac{1}{2}$ to 2 ft	$\dots 2.50 \dots 1.50$	$\begin{array}{c} 20.00\\ 12.50\end{array}$	E. radicans argentea-marginata (Climb E. radicans variegata	-
Potted, 1 to $1\frac{1}{2}$ ft Varieties	1.00	7.50	We can furnish E. microphyllus pulch plants for hedges and borders.	
	L. rubra (red)		EACH 10 8 to 12 inches\$0.75 \$6.	
EUCALYPTU			FABIANA Imbricata (S.)	
EAG		100	EA	
Potted, 5 to 6 ft\$1.0 Potted, 4 to 5 ft	00 \$7.50	\$60.00 50.00	Potted, 1½ to 2 ft\$1.	
Potted, 3 to 4 ft	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$     40.00 \\     30.00   $	FATSIA Japonica (Aralia)	
Flats, \$3.50 for 100; \$30.00 for Varieties			Potted, 3 to 4 ft $$2$ . Potted, 2 to $2\frac{1}{2}$ ft $2$ . Potted, $1\frac{1}{2}$ to 2 ft $1$ .	50 : 00
E. corynocalyx E	. crebra . globulus			
E. polyanthemos E E. rostrata E	. robusta . rudis . viminalis		$\begin{array}{c} \textbf{FREMONTIA Californica (SI)}\\ \textbf{Elm} (S.) \textbf{EAC}\\ \textbf{Potted, 1 to } 1\frac{1}{2} \text{ ft.} \dots \dots \text{ s1.} \end{array}$	СН
13. UCICUICUIIIIS L	· viininans	1	100000, 100 1/210	

t.....\$1.50 \$12.50 t..... 1.25 10.00t..... 1.00 8.00 Globulus Compacta (Bushy) (Rare) EACH 10 100 ft....\$1.00 7.50\$60.00 6.00∕₂ ft..... .75 50.00UGENIA (S.) 10 EACH ft.....\$1.50 \$12.50 2 ft.... 1.25 10.001.00 ft.... 7.50E. hookeriana EVONYMUS (S.) ormed plants. 10 100 EACH \$15.00 ft....\$2.00 . . . . . . ft.... 1.50 12.50. . . . . . ft.... 1.25 10.00. . . . . . ft..... 1.00 7.50\$50.00 6.002 in ..... .75 reen) o-marginata (Silver-Margined) o-variegata (Silver Variegated) eo-variegata (Golden Variegated) umnaris (Glossy Green) idi-variegata (Duc d'Anjou) (Golden) re) EACH 10 ft.....\$1.50 \$12.50 ft..... 1.25 10.00eo-marginata (Golden) crophyllus pulchella rophyllus variegata imbing) ta (Climbing) s gouthier entea-marginata (Climbing) iegata E. microphyllus pulchellus in small and borders. 10 100 EACH \$6.00 .....\$0.75 \$50.00 NA Imbricata (S.) 10 EACH \$7.50 .\$1.00 A Japonica (Aralia) (S.) 10 EACH ft.....\$2.50 \$20.00 ft..... 2.00 15.00 $ft\ldots \ldots \ 1.50$ 12.00 TIA Californica (Slippery Elm) (S.) EACH 10 \$1.50 \$12.50

10

	110, 1101111110.	A COUNTY, ONE.
FUCHSIA (S.)	10	HYPERICUM Gold Flower (S.
E. Price		EACH
	.00 \$7.50	Balled, 1½ to 2 ft\$1.25 Potted, 1 to 1½ ft1.00
Varieties	1	
F. Magellamia F. microphylla F. renan	ibens	Varieties H colucioum
F. phenominal		H. aureum H. calycinum H. moserianum H. patulum He
		H. hircinum
FUSCHIAS (Rare) (S.		
Price	асн 10 .50 \$12.50	ILEX (Holly) (T.)
Varieties	. 30 @12.30	EACH
<b>F. andenken heinrich F. le robus</b>	to	Boxed, 4 to 5 ft\$10.00 Boxed, 3 to 4 ft9.00
F. andre c. nostre F. minneso	ota	Potted, 2 to $2\frac{1}{2}$ ft
F. beranges F. minos		Varieties
F. black prince F. monsieu F. dr. behung F. mrs. gla		I. aquifolium (English Holly)
F. dollar punzein F. pillar of	gold	I. aquifolium aurea marginata (Golden Ma
F. Elsa F. pythage	ore	I. aquifolium serratifolia aurea (Golden L
F. Elysee F. remark F. emile laurant F. riccarto	rio	rated) I. aquifolium argentea marginata (Silver n
F. enfant prodigal F. rose pho	enominal	1. aquitonum argentea marginata (onver n
F. frau alice hoffman F. sylvia	_	Ilex (New)
F. graphic F. jarry deslogue F. niles	h	Potted, $1\frac{1}{2}$ to 2 ft
r. jairy deslogate r. intes		Varieties
GARRYA Eliptica (Quinine Bu	$(\mathbf{S})$	I. pendula aurea variegata
TO A	ou 10	- Fernand Anton Constant
Potted, 8 to 12 in $\dots$ \$0	.75 \$6.00	JACOBINIA Velutina (S.)
		EACH
GENISTA Aetnensis (S	.)	Potted, 1 to $1\frac{1}{2}$ ft\$0.75
EA	сн 10	: ×
Potted, 1½ to 2 ft\$0	.75 \$6.00	LAGUNARIA Patersoni (S. or '
		EACH
GERBERA Jamesoni Hybrida		Balled, $1\frac{1}{2}$ to 2 ft\$1.50
Transvaal Daisy) (S.)		
Dette 1	EACH	LANTANA Camara Amiel (S.
Potted		Flowers orange and red.
GREVILLEA Robusta (Silk O	alt) ( <b>T</b> )	· EACH
		Potted, 1 ft\$0.75
Potted, 4 to 5 ft\$1	сн 10 .00 \$8.00	
Potted, 3 to 4 ft		LAURUS Nobilis (Sweet Bay Tree
		Standard EACH
Grevillea Thelemanniana (S.) EA	сн 10	Balled, 4 ft. stem\$6.00
Potted, 2 to $2\frac{1}{2}$ ft\$1.	25 \$10.00	Balled, 3         ft. stem
Potted, $1\frac{1}{2}$ to $2$ ft1.	00 7.50	Balled, $1\frac{1}{2}$ ft. stem 2.50
		Bush
HAKEA Suaveolens (S.	)	Balled, 2 to $2\frac{1}{2}$ ft 2.00
	.сн 10	Balled, $1\frac{1}{2}$ to 2 ft 1.50
Potted, $1\frac{1}{2}$ to 2 ft\$1.	25 \$10.00	··· ···
		LEPTOSPERMUM Laevigatum (Aus
HAKEA Laurina	orr 10	Tea Tree) (S.)
Potted, 3 to 4 ft $$2$ .	сн 10 00 \$15.00	EACH
$100000, 500 \pm 10$	Φ15.00	Balled, 2 to $2\frac{1}{2}$ ft., bushy\$1.25
HEUCOPHYTA Brown		Balled, $1\frac{1}{2}$ to 2 ft., bushy 1.00 Potted, 5 to 6 ft 1.50
		Potted, 4 to 5 ft 1.25
EA Potted, 1 ft\$0.	сн 10 50 \$4.00	Potted, 1 to $1\frac{1}{2}$ ft
1000cu, 110	Φ4.00	
HEUCOTHOE Catesba	ei	Leptospermum Scoparium nicholli (S.)
	сн 10	Flowers carmine. EACH
Potted, 2 to 3 ft $\$1$ .		Balled, 2 to $2\frac{1}{2}$ ft\$1.50 Potted, $1\frac{1}{2}$ to 2 ft1.25

HYPERICUM Gold Flower (S	.)
EACH	10
Balled, $1\frac{1}{2}$ to 2 ft\$1.25	\$10.00
Potted, 1 to $1\frac{1}{2}$ ft 1.00	. 8.00
Varieties	
H. aureum H. calycinum H. moserianum H. patulum He	
H. hircinum	, my i
	4 <sup>1</sup>
ILEX (Holly) (T.)	
EACH	10
Boxed, 4 to 5 ft\$10.00 Boxed, 3 to 4 ft9.00	\$90.00 80.00
Potted, 2 to $2\frac{1}{2}$ ft	60.00
Varieties	
I. aquifolium (English Holly)	
I. aquifolium aurea marginata (Golden Ma	argined)
I. aquifolium serratifolia aurea (Golden L	eaved ser-
rated) I. aquifolium argentea marginata (Silver n	nargined)
1. aquionum argentea marginata (onver a	;
Ilex (New)	EACH
Potted, 1½ to 2 ft	\$4.00
Varieties	
I. pendula aurea variegata	
JACOBINIA Velutina (S.)	
EACH	10
Potted, 1 to $1\frac{1}{2}$ ft\$0.75	\$6.00
: x	· ·
LAGUNARIA Patersoni (S. or	<b>T</b> .)
EACH	10
Balled, $1\frac{1}{2}$ to 2 ft\$1.50	\$12.50
LANTANA Camara Amiel (S.	)
Flowers orange and red.	• 10
· ЕАСН Potted, 1 ft\$0.75	10 \$6.00
10tted, 11t	<b>Φ0</b> .00
LAUDUS Nabilia (Sweet Day Tree	) (7)
LAURUS Nobilis (Sweet Bay Tree Standard EACH	
Standard EACH Balled, 4 ft. stem\$6.00	10
Balled, 3         ft. stem         5.00           Balled, 2         ft. stem         3.50	
Balled, 2ft. stem	•••••
Bush Balled 2 to 214 ft 2 00	\$15.00
Balled, 2 to $2\frac{1}{2}$ ft 2.00 Balled, $1\frac{1}{2}$ to 2 ft	12.50
LEPTOSPERMUM Laevigatum (Au	stration
Tea Tree) (S.)	stranall
EACH	10
Balled, 2 to $2\frac{1}{2}$ ft., bushy\$1.25	\$10.00
Balled, $1\frac{1}{2}$ to 2 ft., bushy 1.00	7.50
Potted, $5$ to $6$ ft. 1.50 Potted, $4$ to $5$ ft. 1.25	$\begin{array}{c}12.50\\10.00\end{array}$
Balled, 2to $2\frac{1}{2}$ ft., bushy\$1.25Balled, 1 $\frac{1}{2}$ to 2ft., bushy1.00Potted, 5to 6ft1.50Potted, 4to 5ft1.25Potted, 1to $1\frac{1}{2}$ ft	6.00
Leptospermum Scoparium nicholli (S.	)
Flowers carmine. EACH	10
Rollod 2 to $21/4$ ft $(150)$	¢19 50

Our descriptive catalog contains descriptions of varieties listed in this booklet. Will be mailed on application.

\$12.50 10.00

#### LIGUSTRUM (Privet)

	EACH	10
Balled, 3 to 4 ft	\$1.50	\$12.50
Balled, 2 to $2\frac{1}{2}$ ft	1.00	7.50
Potted, $1\frac{1}{2}$ to 2 ft		6.00
Varieties		
L. ciliatum	L. lucidum (S.)	
L. japonica (Japanese	L. vulgare (Every	green
Privet) (S. or T.)	or English Priv	zet) (S.)
L. nepalense (S.)	L. ovalifolium au	reo
L. ovalifolium albo mar-	marginatum (S	3.)
ginatum (S.)	L. sinense (Chine	ese
	Privet) (S.)	
L. ovalifolium (Calif. Privet)	EACH 10	100
for hedges, bare root	\$0.25 \$2.00	\$15.00

#### LIGUSTRUM (Rare)

Balled, $1\frac{1}{2}$ to 2 Balled, 1 to $1\frac{1}{2}$	EACH ft\$1.25 ft1.00	$10 \\ \$10.00 \\ 7.50$
Varieties		
L. coriacium	L. jasminioides	

1.	conacium	1.	Jasminolues
L.	henryii	L.	lucidum variegata
		L.	reevesi

#### LONICERA Nitida (S.)

	EACH	10	100
Balled, 4 to 5 ft	\$2.50	\$20.00	
Balled, 3 to 4 ft	2.00	15.00	
Balled, 2 to $2\frac{1}{2}$ ft	1.50	12.50	\$100.00
Balled, $1\frac{1}{2}$ to 2 ft	. 1.25	10.00	80.00
We have a fine stock sma	all plants	suitable f	or hedges
or borders.			
	EACH	10	100
Balled $1\frac{1}{5}$ to 2 ft	.\$1.00	\$7.50	\$50.00

### LYONOTHAMNUS Floribundus Asplenifolius (Island Ironwood) (T.)

	EACH	10
Boxed, 5 to 6 ft\$	64.00	\$30.00
Boxed, 4 to 5 ft	3.00	25.00
Boxed, 3 to 4 ft	2.00	15.00

### MAGNOLIA (T.)

	EACH	10
Balled, 5	to 6 ft\$4.00	\$30.00
	to 5 ft 3.00	25.00
Balled, 3	to 4 ft 2.50	20.00
Balled, 2		15.00

#### Varieties

M. grandiflora

- M. grandiflora exoniensis
- M. grandiflora gallisoniensis

#### MAHONIA Aquifolium (Oregon Grape) (S.)

	EACH	10	100
Balled, 3 to 4 ft		\$17.50	\$150.00
Balled, 2 to $2\frac{1}{2}$ ft	1.75	15.00	125.00
Balled, $1\frac{1}{2}$ to 2 ft	1.50	12.50	100.00
Highly suited for hedges a		lers.	

## Mahonia Japonica (Japanese Mahonia)

		EACH	10	100
Potted, 3	to 4 ft	\$2.50	20.00	
Potted, 2	to $2\frac{1}{2}$ ft	2.00	17.50	
Potted, 11/2	to 2 ft	1.75	15.00	\$125.00
Potted, 1	to $1\frac{1}{2}$ ft	1.50	12.50	100.00

#### MAHONIA Pinnata (California Mahonia) (Very Rare)

EACH

Balled, 2 to 3 ft..... ... \$3.00

## **MELALEUCA**

	EACH	10
Potted, 2 to $2\frac{1}{2}$ ft	\$1.25	\$10.00
Potted, $1\frac{1}{2}$ to $2^{-1}$ ft		8.00
Varieties		

M. armillaris (S.) M. hypericifolia (S.) M. wilsoni (S.)

10

#### **MYOPORUM** Laetum (S.) EACH

Potted, $1\frac{1}{2}$ to 2	ft\$1.50	\$12.50
Potted, 1 to $1\frac{1}{2}$	ft 1.25	10.00

#### MYRTUS (Myrtle) (S.)

- EAC	н 10	100
Balled, 2 to $2\frac{1}{2}$ ft\$2.0	0 \$15.00	
Balled, $1\frac{1}{2}$ to 2 ft 1.5	i0 12.50	
Balled, 1 to $1\frac{1}{2}$ ft 1.0	0 7.50	\$50.00

#### Varieties

M. communis (Common Myrtle)

M. communis flore pleno (Double Flowered Myrtle) M. communis microphylla (Small Leaved Myrtle)

M. communis variegata (Variegated Myrtle)

#### NANDINA Domestica (S.)

White flowers, red berries.

			EACH	10
		ft		\$35.00
Balled, 2	to $2\frac{1}{2}$	ft	3.50	30.00
Balled, $1\frac{1}{2}$	to 2	ft	2.00	15.00

#### NERIUM (Oleander) (S.)

	EACH	10
Balled, 2 to $2\frac{1}{2}$ ft		\$12.50
Potted, 1 to $1\frac{1}{2}$ ft		6.00

Varieties

Album Plenum (white). Claude Blanc (scarlet) Double Pink Dr. Golfin (bright rose) Henry Mares (light pink) Lauri folium (pink) Madoni grandiflorum (white) Mad. Peyre (light yellow) Mad. Sarah Bernhardt (pink) Mrs. F. Roeding (cerise pink) Mrs. Chas. Baltet (pink) Nankin (variegata foliage) Notaire Cavalliere (brilliant red) Prof. Martin (dark red) Purpureum (red) Single White Sister Agnes (white) Splendens giganteum (pink) Pierre Roudier (buff and salmon)

# **OLEARIA** Forsteri (S.)

#### EACH Potted, 1 to 1<sup>1</sup>/<sub>2</sub> ft.....\$1.00

OSMANTHUS Fragrans (	Sweet Ol	live)	P
Ŭ,	EACH	10	В
Potted, 2 to 3 ft	\$1.50	12.50	B
Varieties			B
White. Yellow	W		2
	:	`	
PHILADELPHUS Mex	icalia (S	•) EACH	
Potted, 2 to $2\frac{1}{2}$ ft		\$1.00	
Potted, 1 to $1\frac{1}{2}$ ft	••••	75	
PHILLYREA Latifo	lia(S)		P
FIILLIKEA Latito	EACH	10	
Balled, 1 to 1½ ft		\$7.50	B B
241104, 2 10 2/2 1011111111111			B
PHOTINIA Arbutifolia (Chri	istmas B	errv	B
California Holly)	(S.)	ony	
EACH	10	100	
Potted, 2 to $2\frac{1}{2}$ ft\$1.50 Potted, $1\frac{1}{2}$ to 2 ft1.25	\$12.50		
Potted, $1\frac{1}{2}$ to 2 ft 1.25	10.00	\$80.00	
PHOTINIA Serrulata (Evergr			
	EACH	10	
$1\frac{1}{2}$ to 2 ft 1 to $1\frac{1}{2}$ ft	\$2.00 1.50	$\$15.00 \\ 12.50$	
1 00 1/2 10	1.00	12.00	
DITTOSDODIUM	(0)		
PITTOSPORUM	. ,	100	P
Balled 4 to 5 ft \$3.00	10 \$25.00	100	P
Balled, 4 to 5 ft\$3.00 Balled, 3 to 4 ft2.00	15.00		
Balled, 2 to $2\frac{1}{2}$ ft 1.50	12.50	\$100.00	
Varieties		~ ~ ~ ~	
P. crassifolium (S.) P. fairchildi (S.) P. ral	genioides (	S. or T.)	
P. phillyraeoides (T. or S.) P. ter	nuifolium (	S. or T.)	
P. rhombifolium (T.) P. undulatum (S.)			
P. undulatum (S.)			В
	、 、		B
Pittosporum (Spreading Type)		10	
Balled, 2 to $2\frac{1}{2}$ ft	EACH	$\begin{array}{c}10\\\$17.50\end{array}$	
Balled, $1\frac{1}{2}$ to $2$ ft	1.52.00	12.50	
Varieties			P P
P. tobira (Japanese Pitt sporum)	)		P
P. tobira variegatum (Variegated			
Pittosporum)			:
POLYGALA Dalma	isiana		
	EACH	10	
Balled, 2to $2\frac{1}{2}$ ftPotted, 1to $1\frac{1}{2}$ ft	\$2.00	\$17.50     7.50	P
101164,1 1017210	1.00	7.50	
DDUNUS (Evenences Chan	rias) (T		R
PRUNUS (Evergreen Cher			
Potted, 2 to $2\frac{1}{2}$ ft	EACH \$1 50	$\begin{array}{c}10\\\$12.50\end{array}$	P
Potted, $1\frac{1}{2}$ to $2$ ft	1.25	10.00	
Potted, 1 to $1\frac{1}{2}$ ft	75	6.00	
Varieties			
P. ilicifolia (Holly-leaved Cherry	)		B
P. integrifolia (Catalina Island Č P. carolinensis	herry)		
I . GALOHINCHOID			D

Prunus (Laurels) (S.)	EACH	10
Balled, 4 to 5 ft		\$35.00
Balled, 3 to 4 ft		30.00
Balled, 2 to $2\frac{1}{2}$ ft	2.00	15.00
Balled, $1\frac{1}{2}$ to $\tilde{2}$ ft	1.25	10.00
Varieties		

P. laurocerasus (English Laurel) P. laurocerasus latifolia (Large-leaved Laurel) P. laurocerasus rotundifolia (round-leaved)

P. lusitanica (Portugal Laurel)

PYRACANTHA	(Evergreen	Hawthor	n) (S.)
	EACH	10	100
	ft\$5.00		
Boxed, 3 to 4			
	ft 2.00	15.00	125.00
Balled, $1\frac{1}{2}$ to 2	ft 1.25	10.00	80.00

#### Varieties

P. angustifolia (berries orange yellow)

P. coccinea (Burning Bush) (orange red berries) P. coccinea lalandi (yellow berries)

- P. crenulata (Chinese Evergreen Hawthorn) (berries bright red)
- P. crenulata yunnanensis (berries large bright red)

### QUERCUS (Live Oak) (T.)

	EACH	10
Boxed, 5 to 6 ft	. \$2.50	\$20.00
Boxed, 4 to 5 ft	. 2.00	15.00
Potted, 3 to 4 ft	. 1.25	10.00
Potted, 2 to $2\frac{1}{2}$ ft	. 1.00	8.00

#### Varieties

Q. chrysolepis (California Live Oak)

Q. suber (Cork Oak) Q. valpariaso

#### **RAPHIOLEPIS** Japonica (S.)

	EACH	10
Balled, $1\frac{1}{2}$ to 2 ft		
Balled, 1 to $1\frac{1}{2}$ ft	. 1.25	10.00

#### RHAMNUS

	EACH	10
Potted, 2 to $2\frac{1}{2}$ ft	\$1.25	\$10.00
Potted, $1\frac{1}{2}$ to $2^{-1}$ ft		7.50
Varieties		

R. alaternus (S. or T.) R. alaternus variegata (S. or T.)

R. californica (California Wild Coffee) (S.)

### ROMNEYA Coulteri (Matilija Poppy)

	EACH	10
Potted	\$0.75	\$6.00

ROSEMARINUS	Officinalis	(Rosemary)	(S.)
			EACH
D (1 1 1 1 11/0)			00 7r

otted, I	l to	$1\frac{1}{2}$	ft.	 • •	•••	••	• •	• •	•	••	• •	•	• •	•	• •	•	•	. \$(	).	7	5

# **RUSCUS** Aculeatus (Butcher's Broom) (S.)

		EACH	10
Balled, 3 to 4	ft	. \$2.50	\$20.00
	2 ft		15.00
Balled, $1\frac{1}{2}$ to 2	ft	. 1.50	12.50

Our descriptive catalog contains descriptions of varieties listed in this booklet. Will be mailed on application.

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SCHINUS (Pepper Tree) (T.)	TEUCRIUM Fruticans (S.)
EACH 10	EACH 10
Potted, 3 to 4 ft\$1.00 \$7.50	Balled, 3 to 4 ft\$2.00 \$15.00
Potted, 2 to 3 ft	Balled, 2 to 3 ft 1.50 12.50
Varieties	Balled, $1\frac{1}{2}$ to 2 ft 1.00 7.50
S. molle (California Pepper Tree)	UMPELIUI ADIA Collifornico (Collifornic
S. terebinthifolius (Brazilian Pepper Tree)	UMBELLULARIA Californica (California
6. torosinomos (Brasman Poppor 1100)	Laurel or Bay) (T.)
	EACH 10
SPARTIUM (Broom) (S.)	Balled, 3       to 4       ft
ЕАСН 10	Balled, $1\frac{1}{2}$ to $2\frac{1}{5}2$ ft 1.50 \$12.50
Potted, 3 to 4 ft\$1.00 \$7.50	
	VERONICA (S.)
Varieties	Bushy, well-formed plants. Highly recommended
S. junceum (Spanish Broom)	for hedges and borders.
	EACH 10 100
Spartium EACH	Balled, $1\frac{1}{2}$ to 2 ft\$1.25 \$10.00
Potted, 1½ to 2 ft\$1.50	Balled, 1 to $1\frac{1}{2}$ ft
S. Junceum Nana (Dwarf Spanish Broom). This	Varieties
variety originated with us and is now offered for the first	V. decussata V. elliptica V. speciosa andersoni
time. A dwarf form of Spanish broom but differs en-	V. elliptica V. speciosa andersoni V. speciosa imperialis V. speciosa variegata
tirely in habit of growth. It develops a large number of slender branches, which form a fine compact globe-	V. traversi
shaped head, completely hiding the stem of the plant.	
Branchlets are clear green and almost devoid of leaves.	Veronica (New) EACH 10
When covered with its bright yellow flowers it is a mag-	Balled, 1 to 1½ ft\$1.50 \$12.50
nificent sight. An excellent plant for foreground plant-	Varieties
ings and for borders. A very desirable shrub.	V. cupressoides V. hulkeana
	VIBURNUM (S.)
STERCULIA Diversifolia (Bottle Tree) (T.)	EACH 10
	Balled, 3 to 4 ft\$2.00 \$15.00
EACH 10	Balled, 2 to $2\frac{1}{2}$ ft 1.50 12.50
Bare roots 2 to 3 ft\$0.75 \$6.00	Balled, $1\frac{1}{2}$ to 2 ft 1.25 10.00
	Varieties
SUTHERLANDIA Frutescens (Bladder	V. odoratissimum V. tinus (Laurustinus) V. tinus lucidum (Lau-
	V. tinus (Laurus- rustinus grandiflora)
Senna) (S.) EACH $10$	tinus rotundifolia)
Potted, 1 to 1½ ft\$0.75 \$6.00	V. tinus variegatum

# **Deciduous Ornamental Trees**

This division is self-explained by the title, except that trees of drooping or "weeping" habit are classed together in the next section.

The best street trees for this part of California are included in this division. Evergreens are used in Southern California, but in Northern California deciduous trees are better, as they afford needed shade during the summer, but admit sunshine in winter, which helps to dry the mud after rains.

In this class will also be found some of the most beautiful specimen trees, others valued for their wealth of blossoms and some "general purpose" trees.

All have been carefully grown, and such as needed it pruned each year. It is advisable, however, when planting, to cut back pretty well all but a few kinds. This helps the tree to become established and lessens the risk of loss. It is easy to cut back too little, but hard to overdo it.

In the hot interior valleys it is advisable to shade the trunks of this class of trees until they become well established.

Trees where the diameter measurement and height are given are specimens. We dig such trees with an ample root system and where it is desirable to secure an immediate effect we recommend planting them in perference to the smaller trees. In order to convey some idea of their size we indicate the height as well as the diameter measurement which is taken six inches above the ground.

### ACER (Maple) (T.)

Height	Diam.	EACH	10	100
18 ft.	4 in	\$8.00	\$70.00	
16 ft.	$3\frac{1}{2}$ in	7.00	60.00	
14 ft.	3 in	6.00	50.00	
12 to 14	ft	3.00	25.00	\$200.00
10 to 12	ft	2.50	20.00	150.00
8 to 10	ft	2.00	15.00	120.00
6 to 8	ft	1.50	12.50	

Varieties

- A. campestre (English Cork-Barked Maple)
- A. macrophyllum (Oregon or Large-leaved Maple) A. platanoides (Norway Maple)

- A. platanoides schwedleri (Schwedler's Purple-leaved Maple)
- A. platanoides reitenbachi
- A. pseudo platanus (Sycamore Maple)
- A. saccharum (Sugar or Rock Maple)
- A. saccharinum (Silver or Soft Maple)

CHILOPSIS S
$\begin{array}{cccccccccccccccccccccccccccccccccccc$
CRAT
Popular on acco
10 to 12 ft 8 to 10 ft
$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Varieties
C. cordata (Was C. crus-galli (Co
C. oxycantha pa C. monogyna st
C. oxyacantha ( C. oxyacantha f
C. rubra splende C. tomentosa (b
C. single pink
FAGUS Sylva
$\begin{array}{c} 10 \text{ to } 12 \text{ ft} \dots \\ 8 \text{ to } 10 \text{ ft} \dots \end{array}$
6 to 8 ft Varieties
F. sylvatica F. sylvatica pur
1. Sylvanca par
FRAXINUS A
6 to 8 ft
GINGKO Bi
(Mai
6 to 8 ft
4 to 6 ft $\dots$
GLEDITSCH
H
3 to 4 ft 2 to 3 ft
2 (0 3 1(
HO
Potted, 4 to 5 ft
JUGI
$6 \text{ to } 8 \text{ ft} \dots \dots$
4 to 6 ft Varieties
J. californica (C. J. nigra (Americ

#### Saligna Alba (Desert Willow) EACH

$1\frac{1}{2}$	$_{\mathrm{to}}$	2	ft.						 																	\$0.75
1	to	$1\frac{1}{2}$	ft.	• •	•	•	• •	•		•	•	•	• •	•	•	•	•	•	 •	•	•	•	•	•	•	. 60

#### AEGUS (Thorn) (T.)

unt of their brilliant red berries.

	EACH	10
10 to 12 ft	\$2.50	20.00
8 to 10 ft	2.00	15.00
6 to 8 ft	1.50	12.50
4 to 6 ft		10.00

- shington Thorn)
- ekspur)
- uli (Paul Double Scarlet Thorn)
- ricta (Pyramidal Thorn) English Hawthorn)
- lore pleno (Double White Hawthorn) ens (bright red flowers)
- erries blood red)

FAGUS	Sylvatica	(European	Beech)	( <b>T.</b> )
				EACH
6 to 8 ft.				. 2.00

F. sylvatica heterophylla

```
purea
```

#### Americana (American White Ash) (T.)EACH 10 \$10.00 .....\$1.25

# loba (Salisburia Adiantifolia) den Hair Tree) (T.)

```````````````````````````````````````	· · ·	
	EACH	10
6 to 8 ft	.\$1.50	\$12.50
4 to 6 ft	. 1.25	10.00

#### HIA Triacanthos (Common

Honey Locust) (1.)	
EACH	10
3 to 4 ft\$1.00	\$7.50
2 to 3 ft	6.00

#### VENIA Dulcis (T.)

		EACH	10
Potted, 4 to	$5\mathrm{ft}\ldots$	 \$1.25	\$10.00

#### LANS (Walnut) (T.)

$\begin{array}{c} 10 \\ \$15.00 \\ 12.50 \end{array}$	$\begin{array}{c} {}^{\rm EACH} \\ 6 \ { m to} \ 8 \ { m ft} \dots \dots \\ { m $$1.50$} \\ 4 \ { m to} \ 6 \ { m ft} \dots \dots \\ 1.25 \end{array}$	$10 \\ \$12.50 \\ 10.00$	\$100.00 90.00
las Tree)	Varieties J. californica (California Black V J. nigra (American Black Walnu	Walnut)	

LABURNUM Anagyroides (T.)	
EACH 10 8 to 10 ft\$2.00 \$15.00	Heigh 20 ft.
6 to 8 ft 1.50 12.50	18 ft.
4 to 6 ft 1.25 10.00	16  ft.   14  ft.
Varieties L. anagyroides vulgare (Golden Chain)	12 to 10 to
L. anagyroides aureum (Golden-leaved Laburnum)	8 to 6 to
	V V
LIQUIDAMBAR Styraciflua (Sweet Gum) (T.)	P. 8
EACH	P. 1 P. c
6 to 8 ft\$2.50 4 to 6 ft	P. 1
· ·	
LIRIODENDRON Tulipifera (Tulip	
<b>Tree</b> ) ( <b>T</b> .) EACH 10	3  to  4
8 to 10 ft\$2.00 \$15.00 6 to 8 ft1.50 12.50	2 to 3
0.00 0.1(	Q. 0
MELIA Azedarach Umbraculiformis (Texas	Q. 0
Umbrella) (T.) EACH 10	Q. 1 Q. 1
6 to 8 ft\$2.00 \$15.00	
5 to 6 ft 1.50 12.50	
MODUS (Mulherry) (T)	Heigh 18 ft.
MORUS (Mulberry) (T.) Height Diam. EACH 10	16 ft. 14 ft.
14 ft. 3 in\$6.00 \$50.00	14  ft. 12 to
12 ft.         2½ in	10 to 8 to
Varieties	v
Downing's Everbearing Lick's American	R. J
New American	
MORUS (Mulberry) Multicaulis	Robi
EACH 10 4 to 6 ft\$1.25 \$10.00	Heigh 20 ft.
4 to 6 ft\$1.25 \$10.00 3 to 4 ft1.00 8.00	18 ft.
	16 ft.
MORUS (Mulberry) Persian	R. 1
Large fruiting variety. EACH 10	R. 1
6 to 8 ft\$2.00 \$15.00 4 to 6 ft1.50 12.50	
$3 \text{ to } 4 \text{ ft.} \dots \dots$	SO
	5 to 6
PLATANUS (Sycamore) (T.)	
Height         Diam.         EACH         10         100           16 ft. $2\frac{1}{2}$ in\$6.00         \$50.00	SO
14 ft.       2       in       5.00       40.00          12 to 14 ft.       2.50       20.00       \$150.00	Heigh
10 to 12 ft 2.00 17.50 125.00	16 ft.
8 to 10 ft 1.75 15.00 100.00 6 to 8 ft 1.50 12.50 90.00	14 ft. 12 to
Varieties	10 to 8 to
P. occidentalis (American Plane)	6 to
P. orientalis (European Sycamore) P. racemosa (California Sycamore)	
The European Sycamore is recognized in California as	TL
being one of the finest shade and avenues trees, thriving in all soils and locations.	2 to 3

POPULUS (Poplar) (T.) Diam. EACH 10 100 ht \$50.00 4 in.....\$6.00 . . . . . .  $3\frac{1}{2}$  in..... 5.00 40.00 . . . . . . 3 in.... 4.00 30.00 . . . . . .  $2\frac{1}{2}$  in..... 3.00 25.00\$125.00 14 ft..... 2.00 15.00 $12\;\mathrm{ft}\ldots\ldots\ldots\;1.50$ 12.50100.00 80.00 10 ft. . . . . . . . . . 1.25 10.00 8 ft..... 1.00 8.00 70.00

### Varieties

alba nivea (Silver or White Poplar)

balsamifera (Balm of Gilead) deltoides carolinensis (Carolina Poplar)

nigra italica (Lombardy Poplar)

QUERCUS (Oak) (T.)

#### EACH 10 \$7.50 $4 \, { m ft} \ldots \ldots \ldots \ldots \ldots \ldots \ldots$ .\$1.00 6.00

#### Varieties

Q. cerris (Turkey Oak)	Q. rubra (Red Oak)
Q. coccinea (Scarlet Oak)	Q. lobata (Valley or
Q. macrocarpa (Bur Oak)	Weeping Oak)
Q. palustris (Pin Oak)	

# ROBINIA (Locust) (T.)

Height	Diam.	EACH	10
18 ft.	4 in	 \$5.00	\$45.00
16 ft.	$3\frac{1}{2}$ in	 4.50	40.00
14 ft.	3 in	 4.00	35.00
12 to 14	ft	 2.00	15.00
10 to 12	ft	 1.50	12.50
8 to 10	ft	 1.25	10.00

Variety

pseudacacia (Common or Black Locust)

#### inia (Rare Types) Grafted

Height	Diam. EACH	10
20 ft.	4 in\$7.00	\$60.00
18 ft.	$3\frac{1}{2}$ in 6.00	50.00
16 ft.	3 in 5.00	40.00

#### Varieties

pseudacacia bessoniana (Thornless Locust)

pseudacacia decaisneana (Pink-flowering Locust)

### OPHORA Japonica (Pagoda Tree) (T.)

EACH 10 6 ft.....\$1.50 \$12.50

#### RBUS Aucuparia (European Mountain Ash)(T.)

	11011/(1.)		
Height	Diam.		10
16 ft.	$2\frac{1}{2}$ in	\$6.00	\$50.00
14 ft.	2 in	5.00	40.00
12 to 14 f	t	3.00	25.00
10 to 12 f	t	2.50	20.00
8 to 10 f	t	2.00	15.00
6 to 8 f	t	1.50	12.50

#### LIA Americana (American Linden) (T.) EACH 10 3 ft..... \$0.75 \$6.00

## TILIA Platyphyllos (European Linden or Lime Tree) (T.)

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The trees on which the diameters are given have fine developed heads.

Height	Diam.	EACH	10	100
18 ft.	6 in	.\$20.00		
16 ft.	4 in	10.00	\$80.00	
14 ft.	$3\frac{1}{2}$ in	8.00	70.00	
14 ft.	3 in	7.00	60.00	
12 to 14	ft	3.00	25.00	\$200.00
10 to 12	ft	2.00	15.00	125.00
8 to 10	ft	1.50	12.50	100.00
6 to 8	$ft\ldots\ldots\ldots$	1.25	10.00	

#### ULMUS (Elm) (T.)

$\operatorname{Height}$	Diam.	EACH	10
18 ft.	4 in.	 .\$7.00	\$60.00
16 ft.	$3\frac{1}{2}$ in.	 . 6.00	50.00
14 ft.	3 in	 . 5.00	40.00
12 to 14 f	t	 . 2.50	20.00
10 to 12 f	t	 . 2.00	15.00
8 to 10 f	t	 . 1.50	12.50
6 to 8 f	t	 . 1.25	10.00

#### Varieties

U. americana (American or White Elm) U. campestris (English Elm)

- U. campestris latifolia (Broad-leaved English Elm) U. foliacea suberosa (Cork Elm)
- U. hollandica vegeta (Huntingdon Elm)

# Flowering Fruit Trees

Under this head we are listing the different varieties of fruit trees, including apple, almond, peach, cherry and plum. These trees are very attractive, both in fruit and foliage and contribute greatly to the beauty of our gardens in the early spring. Their beauty and charm are indeed individual, and no one should forego the joy of these trees somewhere in their grounds.

AMYGDALUS (Pink Flowe	ering Almond)	1		PRUNUS	6 (Foliage Plums)	EACH
D :	EAC		e			\$1.50
Price	\$1.2	25	Variet	ies		
		P	urple L	eaf Plum	Vesuvius Plum	
PERSICA (Flowering	EAC				Flowering Apple)	
Price	\$1.2	25   Pric				\$1.50
Varieties		P	Varieti	ies s bechteli (F	Bechtel's Double Pinl	k Flowering)
Camellia-flowered	Double Rose	P	. niedw	etzkyana (F	leno (White)	i i io iioniig/
Double White	Double Red	P	. specta	abilis albo pl	leno (White)	

# **Deciduous Weeping Trees**

The trees in this class are characterized by the tendency of the branches to droop or even grow directly downward. Almost all are beautiful specimen trees, sharply distinguished from the preceding class by their habit of growth, which renders them invaluable for making a contrast in large plantings. Varying in size from the diminugrowth, which renders them invaluable for making a contrast in large plantings. Varying in size from the diminu-tive weeping cherry to large trees like the weeping willow, they offer a wide range for choice. In waterside planting the use of this class of trees is imperative if natural landscape effects are to be reproduced. They require little or no pruning.

BETULA Pendula Gracilis (B. alba pendula	SALIX (Willow) (T.)
laciniata) (T.) (Cut-Leaved Weeping Birch)	EACH 10
EACH 10	10 to 12 ft.       \$2.00       \$15.00         8 to 10 ft.       1.50       12.50
12 to 14 ft\$4.00	$6 \text{ to } 8 \text{ ft} \dots \dots$
10 to 12 ft	Varieties
8 to 10 ft 3.00 25.00	S. babylonica (Weeping Willow)
6 to 8 ft 2.50	S. babylonica aurea (Golden Weeping Willow)
	S. "Lick's Weeping" S. vitellina aurea (Golden Willow)
MORUS Alba Tatarica Pendula (Tea's	S. vitellina pendula (Golden Wellow)
Weeping Mulberry) (T.)	SALIX (Willow) (Dwarf Growing)
EACH	EACH 10 100
2-yr. head grafted on 6-ft. stem\$3.00	2 to 3 ft\$0.75 \$6.00 \$50.00
	Variety
	S. osier (Basket Willow)
POPULUS Tremula Pendula (Weeping	ULMUS Glabra Camperdownii (Camperdown
Poplar) (T.)	Elm) (T.) EACH
Pl/ in stam 9 m bands mafted 10 ft from	6-in. stems grafted 12 ft. high, very heavy head. \$20.00
2 <sup>1</sup> / <sub>2</sub> -in. stem, 2-yr. heads grafted 10 ft. from	4-in. stems grafted 10 ft. high, very heavy head. 15.00
ground\$7.00	3-in. stems grafted 10 ft.high, 3-year head 12.00
2-in. stem, 2-yr. heads grafted 8 ft. from ground. 6.00	2 <sup>1</sup> / <sub>2</sub> -in. stems grafted 8 ft. high, 3-year head 10.00
and the second se	

# Deciduous Shrubs

A class of shrubs too little planted in our State. Few of the evergreens are as free bloomers as the best of the deciduous. Of course, they are bare during the winter, but the beautiful, fresh spring foliage, so often accompanied by the flowers, more than compensates. To ignore them means to lose many of the very best things available for our climate.

A good general rule is to prune these shrubs when they have finished blooming. This is very necessary with such as bloom from the old wood of the previous season; observation will show which these are. To prune them when dormant spoils their chances of flowering. Those which bloom from new wood of the current season's growth can be pruned either when dormant or after flowering.

ARALIA Spinosa (Angelica Tree)	DEUTZIA (S.) EACH 10
EACH 10 8 to 10 ft\$2.00 \$15.00	$2 \text{ to } 2\frac{1}{2} \text{ ft.} \dots \text{ $$0.75$} \text{ $$6.00}$
6 to 8 ft 1.50 12.50	Varieties
	D. fortunei (white flowers)
BERBERIS (Barberry) (S.) EACH 10 100	D. lemoinei (white flowers) D. Pride of Rochester (flowers double white)
$\begin{array}{c} \text{EACH} & 10 & 100 \\ 2 \text{ to } 2\frac{1}{2} \text{ ft} \dots \dots$	D. rosea (pink flowers)
Varieties	D. scabra candidissima (flowers double white) D. scabra plena (flowers rose)
B. vulgaris (Common Barberry)	
B. vulgaris atropurpurea (Purple-leaved Barberry) B. thunbergi (Thunberg's Barberry)	DIERVILLA (Weigela) (S.) EACH 10
D. thunbergi (Thunberg's Darberry)	$3 \text{ to } 4 \text{ ft.} \dots 31.00 $
CAESALPINIA (Poinciana gilliesi) (S.)	Varieties
ть ат 10	D. abel carriere (rosy carmine) D. hybrida variegata
$1\frac{1}{2}$ to 2 ft\$0.75 \$6.00	D. hendersoni (deep rose)
CARVORTERIC Masta continue (Disc	D. floridus rosea D. van houttei (pink shaded carmine)
CARYOPTERIS Mastacanthus (B <sup>1</sup> ue Spirea) (S.)	D. lavallei (crimson)
EACH 10	D. eva rathke (carmine red)
3 to 4 ft\$1.00 \$7.50 2 to 2 <sup>1</sup> / <sub>2</sub> ft	ELAEAGNUS Longipes (S.)
2 to 2/2 to	$\begin{array}{c} \text{EACH} & 10 \\ 2 \text{ to } 2\frac{1}{2} \text{ ft.} \dots \dots$
CERATOSTIGMA Plumbaginoides	
(Plumbago larpetae) (S.)	ERYTHRINA Crista-Galli (Coral Plant) (S.)
EACH 10 Price\$0.40 \$3.00	Potted\$1.00
Ffice	EVONYMUS Alatus (S.)
CHĂENOMELES (Cydonia Japonica)	EACH
(Flowering Quince) (S.)	1½ to 2 ft\$0.75
EACH 10 Price\$1.00 \$7.50	EXOCHORDA Racemosus (Pearl Bush) (S.)
	EACH 3 to 4 ft\$1.00
, <b>Varieties</b> C. japonica (Japan Scarlet Quince)	
C. japonica grandiflora rosea	FORSYTHIA (Golden Bell) (S.) EACH 10
C. japonica alba (Japan White Quince)	$2 \text{ to } 2\frac{1}{2} \text{ ft.} \dots \text{ $$0.80$} $
CORNUS (Dogwood) (S.)	Varieties
10	F. suspensa fortunei F. viridissima
$2\frac{1}{2}$ to 3 ft\$1.00 \$7.50	HIBISCUS Syriacus (Althea)
Varieties	(Rose of Sharon) (S.) EACH 10
C. alba sibirica (Siberian C. sanguinea dogwood) (flowers creamy) C. paucinervis	4 to 6 ft\$1.25 \$10.00
C. alternifolia	3 to 4 ft.       1.00       7.50         2 to 3 ft.       75       6.00
C. florida (Flowering Dogwood)	Varieties
CORYLUS Maxima Purpurea (Purple	H. ardens (purple)
Leaved Filbert) (S.)	H. Boule de Feu (purplish red) H. carnen plena (red)
4 to 5 ft\$2.00	H. Duchess de Brabant (red)
$4 \text{ to } 5 \text{ it.} \qquad \$2.00$ $3 \text{ to } 4 \text{ ft.} \qquad 1.75$	H. elegantissima (white, crimson at base) H. Jean de Arc (pure white)
Our descriptive catalog contains descriptions of varietie	es listed in this booklet. Will be mailed on application.

HYDRANGEA (S.)	SAMBUCUS (Elder) (S.)
$\begin{array}{c} \text{EACH} & 10 \\ 1 \text{ to } 1\frac{1}{2} \text{ ft} \dots & \$0.75 & \$6.00 \end{array}$	$\begin{bmatrix} 2 \text{ to } 2\frac{1}{2} \text{ ft.} & 10 \\ \$0.75 & \$0.00 \end{bmatrix}$
Varieties	Varieties
H. arborescens sterilis (Hills of Snow) (flowers white)	S. nigra aurea (Golden Elder)
H. opuloides cyanoclada (H. Hortensis) (pink) H. paniculata grandiflora (white)	S. nigra laciniata (Cut-leaf Elder) S. nigra variegata (Variegated Elder)
H. opuloides Mme. Chautard (deep rose)	
H. opuloides Cup Feliteus H. opuloides Bouquet Rose	SPIRAEA (Spirea) (S.)
H. alba sterilis (white)	$\begin{bmatrix} \text{EACH} & 10 \\ 2 \text{ to } 2\frac{1}{2} \text{ ft} \dots \dots$
Hydrangea	Varieties
FACH	S. bumalda (Anthony Waterer) (bright crimson)
1 to 1½ ft\$1.50	S. billiardii (Spirea Californica) (reddish pink) S. cantoniensis (Spirea reevesi) (pure white)
Variety H. opuloides cyanoclada domoti (light rose and white)	S. cantoniensis flore pleno (flowers double white)
an operation of another a content (ignor too and white)	S. pruniflolia plena (pure white) S. van houttei (snowy white)
KERRIA (Japanese Rose) (S.)	
$ \begin{array}{c} \text{EACH} & 10 \\ 2 \text{ to } 2\frac{1}{2} \text{ ft.} \dots & \$0.75 \\ \end{array} $	SYMPHORICARPOS (Snowberry) (S.) EACH 10
Varieties	$4 \text{ to } 6 \text{ ft} \dots \dots$
K. japonica (Chorcorus Japonica) (clear yellow)	Varieties
K. japonica flore pleno (Double-flowered Kerria)	S. albus (Eastern Snowberry) (berries white) S. occidentalis (Western Snowberry) (pink flowers)
LAGERSTROEMIA Indica (Crape Myrtle) (S.)	S. orbiculatis (Western Showberry) (pink nowers) S. orbiculatis (Indian Currant or Red Fruited Snow-
EACH 1 ft\$1.00	berry)
Varieties	SYRINGA (Lilac) (S.)
Red	$\begin{bmatrix} \text{EACH} & 10 \\ 3 \text{ to } 4 & \text{ft} \dots & \$1.25 & \$10.00 \end{bmatrix}$
	$2 \text{ to } 2\frac{1}{2} \text{ ft.} \dots \dots$
LEYCESTERIA Elegans EACH 10	Varieties
4 to 5 ft\$1.25 \$10.00	Alba grandiflora (white) Belle de Nancy (satiny rose)
LIDDIA Citricdore (Lomon Verhans) (S)	Charles Joly (violet purple)
LIPPIA Citriodora (Lemon Verbena) (S.) EACH 10	Charles the Tenth (deep ruddy purple) Chinensis sougeana (red) (S. rothmagensis rubra)
3 to 4 ft\$0.75 \$6.00	Compte de Paris (bluish purple) De Croncels (light pink)
LONICERA Tatarica (Tartarian Honey-	Frau Bertha Dammann (pure white)
suckle) (S.) (Flowers Pink)	Gigantea (light blue) Gloire de Lorraine (purplish red)
TL 0T 10	Gloire des Moulins (rosy lilec)
2 to 3 ft\$0.75 \$6.00	Lemoinei flore pleno (lilac blue) Ludwig Spaeth (purple)
MAGNOLIA (S.)	Mad. Abel Chatenay (pure white) Mad. Casimir-Perier (creamy white)
EACH Boxed, 4 to 5 ft\$6.00	Mad. Lemoinei (blue)
Varieties	Marie Legraye (white) Michel Buchner (pale lilac)
M. denudata (pure white) M. soulangeana (white	Persian Cut-leaved (pale lilac)
M. liliflora (purple) marked purple) M. stellata (white)	Philemon (dark purple) Pres. Grevy (bluish lilac)
	Pres. Massart (reddish purple) Rubra insignis (Sanguinea) (purplish red)
PUNICA (Pomegranate) (S.)	Vulgaris alba (common white lilac)
EACH 10 3 to 4 ft\$1.00 \$7.50	Vulgaris purpurea (common purple lilac)
$2 \text{ to } 2\frac{1}{2} \text{ ft.} \dots \dots$	TAMARIX (Tamarisk)
Varieties Double Red Made Lemally dialety 1	$\begin{array}{c} \text{EACH} & 10 \\ 2 \text{ to } 2\frac{1}{2} \text{ ft} \dots \dots$
Double Red Mad. Legrelle (light red Double White edged white)	T. algerica T. parviflora (T. africana)
	T. algericaT. parviflora(T. africana)T. hispida aestivalisT. parviflora purpureaT. odessanaT. pentandra
RIBES (Currant) (S.) EACH 10	
3 to 4 ft\$1.25 \$10.00	VIBURNUM (Snowball) (S.) EACH 10
Varieties Pouroum (Vollem Armoine Connect)	$2 \text{ to } 2\frac{1}{2} \text{ ft.} \dots \text{ $1.00} $
R. aureum (Yellow-flowering Currant) R. gordonianum (flowers crimson)	Varieties
R. sanguineum (Red-flowering Currant)	V. opulus sterile (Common Snowball)

Our descriptive catalog contains descriptions of varieties listed in this booklet. Will be mailed on application.

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# **Climbing Plants**

It is difficult to indicate sizes on this class of stock. Plants are either grown in the field or in pots.

ACTINIDIA Chinensis	,
Pot grown	
	P
AKEBIA	E
Pot grown\$0.75	P
Varieties A. lobata A. quinata	1
AMPELOPSIS (Parthenocissus) EACH 10	
Pot grown\$0.60 \$5.00	
Varieties A. henryana A. quinquefolia (Virginia Creeper, Woodbine) A. tricuspidata (Ampelopsis Veitchii) (Boston Ivy) A. tricuspidata atropurpurea A. sempervirens (Evergreen Ampelopsis)	Р
BIGNONIA	
EACH 10 Pot grown\$0.75 \$6.00	
Varieties	
<ul> <li>B. alba (Pithecoctenium )(pure white)</li> <li>B. cherere (Phaedranthus buccinatoria) (blood-red, yellow base)</li> <li>B. grandiflora (Campsis chinensis) (Trumpet Vine) <ul> <li>(flowers red)</li> </ul> </li> <li>B. speciosa (Clystoma callistegloides) (lilac, yellow inside)</li> <li>B. tweediana (Unguis-cati) (canary yellow)</li> </ul>	P
B. venusta (Pyrostegia venusta) (bright orange)	
BOUGAINVILLEA EACH 10	
Pot grown	
Varieties B. glabra variegata (Bougainvillea Wm. K. Harris) (leaves green, variegated creamy white) B. spectabilis (rosy magenta)	F
Bougainvillea	F
EACH Pot grown\$3.00	
Variety B. spectabilis lateritia (brick red)	
CLEMATIS EACH 10	
Pot grown\$0.75 \$6.00	
Varieties C. montana rubens (deep pink) C. paniculata (white)	
Clematis (Large Flowering)	
Pot grown\$1.50	
Varieties Henryi (white) Jackmanni (purple)	

CLIANTHUS Puniceus	(Parrot's B	111)
Pot grown	EACH \$0.75	$10 \\ 6.00$
DECUMARIA Barbara (C		
Pot grown	EACH \$0.75	$10 \\ 6.00$
FICUS (Climbin	ng Fig)	
Pot grown	EACH \$0.60	$\begin{smallmatrix}10\\\$5.00\end{smallmatrix}$
Variety F. repens (F. pumila)		
Ficus		10
Pot grown	EACH \$0.75	$10 \\ 6.00$
Variety F. pumila minima		
HARDENBERGIA	Monophylla	
Pot grown		EACH . \$1.00
HEDERA (Ivy		10
Pot grown	EACH \$0.50	$\begin{smallmatrix}&10\\\$4.00\end{smallmatrix}$
Varieties H. helix (English Ivy) H. helix marginata (Variegated	English Ivy)	
HIBBERTIA V	olubilis	
Pot grown		EACH \$1.00
HOYA Carnosa (V	Wax Plant)	
Pot grown		EACH . \$1.00
JASMINUM (Jasmin	e, Jessamine	e)
Pot grown	EACH \$1.00	$\begin{smallmatrix}10\\\$7.50\end{smallmatrix}$
Varieties J. azoricum (flowers white) J. beesianum (pink) J. floridum (yellow)		
J. gracillimum (pure white) J. grandiflorum (Catalonian J J. humile (J. revolutum) (yell Jasmine) J. nudiflorum (yellow)	asmine) (Whit low) (Italian Y	e) Zellow
T ' 1' (D 11 TT 11	T · \	

CLIANTHUS Puniceus (Parrot's Bill)

J. primulinum (Double Yellow Jasmine)

- J. paniculata J. trachelospermum (Star Jasmine) (flowers creamy white)

LANTANA Sellowiana ( Lantan				
Pot grown	EACH \$0.75	10     \$6.00		
LONICERA (H	oneysuckle)			
Pot grown	EACH	10 \$6.00		
Varieties				
L. japonica aureo-reticulata L. japonica chinensis (Chine white inside, purplish ou L. japonica halliana (Japan changing to yellow)	ese Honeysuckle) itside)	(flowers		
L. rupprechtiana				
MANDEVILLA Suaveol	ens (Chile Ja	(smine)		
Pot grown	EACH	10		
-				
MUEHLENBECKIA Co	FACH	10 vine)		
Pot grown	\$0.75	\$6.00		
PASSIFLORA (Passion Vine)				
Pot grown	EACH \$1.00	$10 \\ \$8.00$		
Varieties		*****		
<ul> <li>P. alato caerulea (flowers white tinted rose, inside corona dark purple at base, white at tip)</li> <li>P. caerulea (flowers greenish white, corona purple at base, blue at ends)</li> <li>P. manicata ignea (Scarlet Passion Vine)</li> <li>P. mollissima (Pink Passion Vine)</li> </ul>				
PERIPLOCA Grad	eca (Silk Vine			
Pot grown	EACH	10		
· PLUMB	AGO			
Pot grown	EACH \$0.75	$\begin{array}{c}10\\\$6.00\end{array}$		
Varieties	D	(		
P. capensis (azure blue)		(white)		
SOLANUM EACH 10				
Pot grown	\$0.75	\$6.00		

#### Varieties

S. jasminoides (Potato Vine) (flowers white)

S. seaforthianum (S. azureum) (azure blue)

#### SOLLYA Heterophylla (Australian Bluebell) 10 EACH

\$6.00 Pot grown.....\$0.75

#### TECOMA

EACH

#### 10 Pot grown..... \$7.50 ....\$1.00

#### Varieties

- T. australis (Wonga-Wonga Vine) (creamy white, violet spotted)
- T. capensis (bright orange red)

- T. jasminoides alba (white) T. jasminoides (white, shaded rosy pink) T. ricasoliana (T. Mackeni) (light pink, striped red)
- T. smithi (yellow, tinged orange)

#### VINCA

10 EACH Pot grown.....\$0.50 \$4.00

- Varieties
- V. minor V. major

#### WISTARIA

	EACH	10
Field grown	\$2.00	\$15.00
Pot grown	1.25	10.00

#### Varieties

W. frutescens (purple) W. chinensis (Chinese Wistaria (purple) W. chinensis albiflora (White Chinese Wistaria) W. chinensis fragrans (Fragrant White Wistaria)

- W. flore plena (violet blue)
- W. speciosa magnifica (lilac)
- W. millettia (Evergreen Wistaria)

#### WISTARIA (Multijuga Varieties)

Field grown	\$2.50	\$20.00
Varieties		
W. multijuga (Japanese Wistaria W. multijuga alba (White Japane W. multijuga rosea (Pink Japane	.)	
W. multijuga alba (White Japane	ese Wistari	a)
W. multijuga rosea (Pink Japane	se Wistaria	a)

# Bamboo

A class of plants combining the greatest utility with graceful beauty. In spite of common opinion there is a great diversity of form and appearance from little dwarfs only a foot or two tall to those attaining even a hundred feet in their native haunts. With greater appreciation of the individuality of different species they are steadily attaining greater and well-deserved popularity. The cut shoots of several species afford splendid material for decoration.

Field clump	EACH 10 \$2.00 \$15.00	BAMBOO (Arund	o) (False Bamboo)
Varieties Arundinaria falconeri Arundinaria japonica	Bambusa fastuosa Phyllostachys aurea	Field clumps	EACH 10 \$1.50 \$12.50
(Arrow Bamboo) Bambura Tulda Phyllostachys henonis	Phyllostachys quillioi Phyllostachys Castillonis Phyllostachys marliaca	Varieties A. donax (Giant Reed)	A. donax variegata

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# Palms

The hardy palms undoubtedly constitute the chief glory of our California vegetation and go further toward creating and maintaining the semi-tropical appearance than any other class of trees or plants. Owing to great diversity in growth and habit, they can be used in many different localities for a variety of purposes. For street planting we particularly recommend Trachycarpus excelsus and T. nepalensis, as their trunks are very small and require almost no space. It should be remembered that palms can be transplanted safely no matter how large or old, if properly done.

#### CHAMAEROPS

	EACH	10
Balled, 4 to 5 ft	\$6.00	\$50.00
Balled, 3 to 4 ft		40.00

#### Varieties

- C. humilis (Dwarf Fan Palm) C. humilis argentea
- C. humilis tomentosa

#### COCOS

	EACH	10
Balled, 4 to 5 ft	6.00	\$50.00
Balled, 3 to 4 ft	5.00	40.00

#### Varieties

- C. Australis
- C. bonnetti

#### LIVISTONA Australis (Corypha australis)

	EACH
Balled, 4 to 5 ft	\$6.00
Daneu, ± 00 0 10	ψ0.00
Ballad 2 to 4 ft	5.00
Balled, 3 to 4 ft	0.00

#### PHOENIX Canariensis (Canary Island Palm)

	EACH	10
Balled, 4 to 5 ft	. \$5.00	\$40.00
Balled, 3 to 4 ft	. 4.00	30.00
Balled, 2 to $2\frac{1}{2}$ ft	. 3.00	25.00

#### **RHAPIS** Flabellifornis (Ground Rattan)

EACH .\$0.60 Per shoot....

#### SABAL (Palmetto)

	EACH	10
Balled, 4 to 5 ft	\$5.00	
Balled, 3 to 4 ft	3.50	
Balled, $2$ to $3$ ft	3.00	

#### Varieties

S. adansoni	S. umbraculiferium
S. blackburneanum	S. palmetto (Cabbage
S. ghiesbreghti	Palmetto)
S maaronhyllum	S toyana

#### macrophyllum

## TRACHYCARPUS (Chamaerops)

E	IACH IU
Balled, 5 to 6 ft\$	6.00 \$50.00
Balled, 4 to 5 ft	5.00 40.00
Balled, 3 to 4 ft. $\ldots$	4.00 30.00
Balled, 2 to 3 ft 3	3.00 25.00

#### Varieties

T. excelsus (Windmill Palm) T. fortunei T. nepalensis

#### WASHINGTONIA

		10
Balled, 4 to 5 ft	.\$4.00	\$30.00
Balled, 3 to 4 ft	. 3.00	25.00
Balled, 2 to 3 ft	.2.50	20.00

Varieties

W. filifera (California Weeping Palm) W. robusta (W. gracilis or sonorae)

#### AGAVES, DRACAENAS, GRASSES, ETC.

A group of trees and plants of very tropical appearance. The Dracaenas (Cordyline) are the only ones making real trees. The others are plants of low growth, throwing up elongated flower stalks.

#### AGAVE

	AGAVE	EACH
Pot grown, $1\frac{1}{2}$ to	2 ft	\$2.00

#### Varieties

A. americana (Century Plant) A. americana variegata

#### CORDYLINE Australis (Dracaena Australis)

	EACH	10
Balled, 5 to 6 ft	\$4.00	\$30.00
Balled, 4 to 5 ft	3.00	25.00
Balled, 3 to 4 ft	2.50	20.00

#### DASYLIRION EACH

Balled, 3 to 4 ft.	\$3.00	\$25.00
Balled. 2 to 3 ft		20.00

Varieties D. acrotrichum (D. gracile)

D. glaucophyllum

#### NOLINA 10 EACH \$20.00 Balled, 2 to 3 ft. .....\$2.50 Varieties N. parryi N. longifolium

- YUCCA EACH
- Balled or potted,  $1\frac{1}{2}$  to 2 ft.....\$2.00 15.00Varieties

Y. aloifolia marginata

# Miscellaneous Plants

## ABUTILON

Potted Assorted varieties.....

10

10

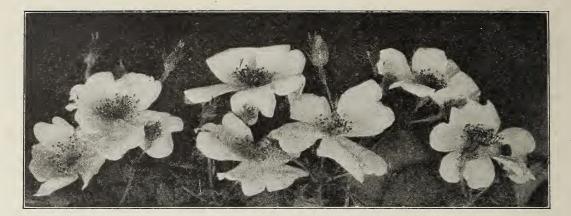
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### NILES, ALAMEDA COUNTY, CAL.

AGAPANTHUS Umbellatus	PAEONY Moutan (Tree Paeony)
Each	EACH Price\$2.50
ANEMONE Queen Charlotte	PHLOX—Assorted Varieties
EACH Potted\$0.50	EACH 90.50
	PHORMIUM (New Zealand Flax)
GYNERIUM (Pampas Grass) EACH 10	Balled, 2 to 2 <sup>1</sup> / <sub>2</sub> ft
Field clumps\$2.00 \$15.00	Varieties
Varieties C. argentea C. argentea rosea	P. tenax P. tenax variegatum
C. quila jubatum C. variegata	RUDBECKIA Laciniata (Golden Glow)
AMADVILLS	EACH 10 Potted\$0.50 \$4.00
AWARILLIS	
Bulbs\$0.50 \$4.00	SALVIA Involucrata (Sage)
GYPSOPHYLLA Paniculata (Baby Breath)	Potted\$0.75
EACH 10	SAXIFRAGA Umbrosa
Potted\$0.75 \$5.00	(St. Patrick's Cabbage)
HEMOROCALLIS Aurantiacum Major (Yellow Day Lily)	EACH 10 Price\$0.50 \$4.00
EACH 10	STATICE (Sea Lavender)
Price\$0.75 \$5.00	EACH 10 Price\$0.50 \$4.00
EULALIA Japonica	1 ffice
EACH Balled clumps\$2.00	TRITOMA (Red Hot Poker)
Varieties	EACH 10 Potted\$0.50 \$4.00
M. sinensis gracillimus M. sinensis variegatus M. sinensis zebrinus	T. corraline T. macowarii T. uvaria
MESEMBRYANTHEMUM	ZOYSIA (Velvet Grass)
EACH \$3.00	Flats
MUSA Ensete (Abyssinian Banana)	WOODWARDIA
Potted, 2 to 2½ ft \$2.50	EACH 10 Potted\$1.50 \$12.50

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# Roses

Rose growing is a specialty with us. One of the influences that originally determined the location of our nursery at Niles was the fact that soil and climate were most perfectly adapted to the growth of splendid plants of this beautiful and favorite flower. To these natural advantages we add many years of experience and experiment, so that we honestly believe that no better roses than ours are grown anywhere.

Our assortment is constantly changing. Unless a variety has some marked point in its favor, it is dropped. New varieties are constantly being tested, and if found valuable are propagated and offered for sale.

Every rosebush we sell is grown entirely in the open ground and almost all are budded. In spite of the pretended objections offered by disseminators of weak plants on their own roots, there is absolutely no doubt that the budded plants are far superior. (There are a very few unimportant exceptions and these we grow from cuttings, anyway.) The only possible objection is that the budded roses may send up suckers but this very rarely occurs by the method followed by us in growing budded roses. A further preventive is to plant them so that the point where they have been budded shall be three or four inches below the surface.

#### NEW ROSES

#### \$1.50 Each

Out of hundreds of varieties recently introduced we have selected the following as being the most meritorious. They are varieties that even the most casual observer would stop to admire, and will add enchantment to any rose garden. Cheerful (H. T.). Flaming orange.

Cleveland. Coppery-yellow at base of petals, shading into reddish copper toward tips.

Columbia. Glowing pink color.
 Constance (H. T.). Buds long; orange-yellow streaked with red. Flowers golden yellow.
 Los Angeles (H.) Luminous flame pink toned with

- coral and shaded with translucent gold at the base of the petals.
- Louise C. Breslau (H. T.). Buds coral-red shaded with chrome yellow, becoming shrimp pink and coppery orange as flowers open. Margaret Dickson Hamill (H. T.). Large globular
- blooms of straw color, flushed with carmine on back

of petals. Marie (H. T.). White flowers, daintily flushed shellpink toward tips of petals.

Mrs. Bertram J. Walker (H. T.). Bright cerise pink. Naarden (H. T.). Creamy white with light salmon

pink in center. Peachblossom (T.). Yellow at base, shading into a beautiful shell pink.

Premier (T.). Coral pink.

#### MERITORIOUS VARIETIES

#### \$1.25 Each \$10.00 per 10

Here we offer some of the most popular varieties lately introduced. We have tested them in our experimental rose gardens and do not hesitate to recommend them for first place in any rose garden.

Colleen (H. T.). Brilliant rose-pink with deeper rose crimson veneering on creamy yellow ground.

Duchesse d'Auerstaedt (T.). Light yellow, shading to nankeen at center.

Gold Finch (C. Poly). Yellow.

- Hoosier Beauty (H.T.). Rich, dazzling crimson-scarlet; fragrant.
- Irish Fireflame (Irish Single). Old gold flushed with pure crimson when fully developed. Lady Dunleath (H. T.). Pale yellow with deep golden
- center.

Mrs. Archie Gray (H. T.). Deep creamy yellow. Mad. Collette Martinet (H. T.). Long, deep yellow bud, opening to old gold shaded with orange yellow. National Emblem (H. T.). Dark crimson, overlaid velvety crimson, shading to vermillion at edge.

Ophelia Supreme (H. T.). Light rose-pink with darker shading in center and yellow at base of each petal. September Morn (H. T.). Color delicate flesh.

- Titania (H. T.). Bronze and carmine.

#### SCARCE VARIETIES \$1.00 Each \$7.50 per 10

These are varieties for which there has been such demand that we have been unable to propagate sufficient plants to take care of orders. We are not at all surprised that these roses should have become so popular in such a short time. They certainly deserve a place in every rose collection.

- Billard et Barre (T.). Clear canary-yellow; turning to golden yellow.
- British Queen (H. T.). Pure white. Buds are short pointed and flushed peach, but this tint usually disappears as flower opens.
- Chrissie MacKellar (H. T.). Orange pink, veined carmine.

- Climbing Liberty (H. T.). Red. Conrad F. Meyer (T.). Clear silvery rose. Dr. Wm. Van Fleet (Wich.). Flowers beautiful flesh pink.

Duchess of Sutherland (H. T.). Bright rose pink. Edith Part (H. T.). Carmine with chamois flushed pink.

- Edward Mawley (H. T.). Brilliant fiery red. Francis Scott Key (H. T.). Deep red; flowers large; very double and well formed. Gen. Jeff (H. T.). Large, rosy crimson. George Dickson (H. T.). Deep scarlet, shaded velvety
- crimson.
- Gorgeous (H. T.). Flowers large, well formed, chrome yellow, shading to copper.
- Hadley (H. T.). Excellent, dark, velvety crimson variety.
- Juliet (Pern., Outside of petals old gold, interior rich
- rosy red, changing to deep rose as the flowers expand. Lady Hillingdon (T.). Deep apricot yellow. Lady Mary Ward (H. T.). Rich orange, shaded deeper apricot orange, with a decided metallic veneering. Strongly variate Strongly veined carmine.
- Madame Edouard Herriot or Daily Mail (Pern.). Superb coral red, shaded yellow at base, passing to shrimp red.
- Marcella (H. T.). Salmon flesh. Buds buff.
- Melody (H. T.). Saffron yellow with primrose edges and tips.
- Mrs. Charles E. Pearson (H. T.). Orange, flushed red, apricot, fawn and vellow.
- Mrs. Charles Russell (H. T.). Rosy carmine with scarlet center.
- Mrs. Charles Hunter (H. T.). Cerise, nearly red.
- Mrs. Frederick W. Vanderbilt (H. T.). Salmon ground, with carmine, yellow and flesh mixed in.
- Mrs. Myles Kennedy (T.). Delicate silvery white
- shaded buff, with pink center. Mrs. Sam Ross (H. T.). Flesh, suffused salmon and underlaid with buff.
- Mrs. Wakefield Christie-Miller (H. T.). Rosy carmine, outer petals soft pearly blush. Old Gold (H. T.). Coppery orange. Ophelia (H. T.). Salmon flesh shaded rose with chamois
- center
- Queen Mary (H. T.). Creamy ground, brilliantly pen-ciled and flushed cerise, with an underlying shade of vellow
- Rayon d'Or Clear, bright, in tense yellow. Buds are coppery orange, slightly flushed carmines. Soleil d'Or (Pern.). Golden vellow shaded nasturtium
- red.
- Sunburst (H. T.). Yellow, shaded coppery orange. Outer petals lighter.
- Tausendschoen (Poly.). Delicate pink, shaded rosy carmine.
- Tipperary (H. T.). The color is clear yellow.
- Tip Top (Baby Doll) (Dwf. Poly.). Golden yellow, tipped with clear, bright cerise. Verna Mackay (H. T.). Fawn suffused sulphur.
- White Cecile Brunner (Dwf. Poly.). Pure white variety
- Willowmere (H. T.). Rich shrimp pink, shaded yellow at center, with rosy carmine at edges of petals.

#### **GENERAL COLLECTION**

#### \$0.75 Each \$6.00 per 10

- Agrippina (Bengal). Rich crimson. American Beauty (H. P.). Deep rose. American Pillar (Wich.) Brilliant pink with clear, white eye
- Anna de Diesbach (H. P.). Bright pink. Antoine Rivoire (H. T.). Silvery flesh with salmon or even carmine center.
- Arthur R. Goodwin (Pern.). Apricot flushed salmon, fading through shrimp pink to flesh.
- Augustine Guinoisseau or White La France (H. T.). White, faintly suffused flesh pink.
- Austrian Copper (Austrian Briar). Nasturtium-colored. Rich coppery red on upper or inside of petals, yellow on lower or outside.
- Baby Rambler or Madame N. Levavasseur (Dwf. Poly.). Crimson.

- Baldwin or Helen Gould (H. T.). Rosy crimson.
- Baltimore Belle. White, blushed pink. Banksia Double White. Pure white.

- Banksia Double Vellow. Chamois yellow. Banksia Single White. Pure white. Baroness Rothchild (H. P.). Pale rose, tinted white. Beaute de Lyon (Pern.). Superb coral red, lightly shaded yellow.
- Beaute Inconstante (T.). Copper red, shaded carmine and yellow.
- Beauty of Glazenwood, see Fortune's Yellow.
- Belle Siebrecht or Mrs. W. J. Grant (H. T.). Bright rosy pink.
- Betty (H. T.). Coppery rose overlaid with ruddy gold. Black Prince (H. P.). Dark crimson, nearly black.
- Bridesmaid (T.). Clear, bright pink, very full and well formed
- Captain Christy (H. T.). Delicate flesh pink, medium to large.
- Caroline Goodrich (H. P.). Light red, very double; rich in fragrance.
- Chateau de Clos Vougeot (H. T.). Crimson center with fiery scarlet tips
- Cherokee Double White (Cher.). See Fortune's White. Cherokee Single White (Cher.). White with conspicu-
- ous yellow stamens.
- Cherokee Pink (Cher.). Pink.
- Cherokee Red or Ramona (Cher.). Cherry carmine.
- Clara Watson (H. T.). Silvery flesh with deep pink center.
- Climbing Belle Siebrecht or Climbing Mrs. W. J. Grant (H. T.). Bright rosy pink.
- Climbing Captain Christy (H. T.). Flesh pink. Flowers same as in bush form.
- Climbing Cecile Brunner (Poly ). Salmon pink. Flowers identical with the bush variety. Very free bloomer; the only climbing Polyantha that flowers after the main spring crop. Of California origin and highly prized.
- Climbing Devoniensis (T.). Creamy white with blush center. Large, double and intensely fragrant.
- Climbing Etoile de France (H. T.). Climbing form of Etoile de France; deep, velvety crimson.
- Climbing Frau Karl Druschki (H. P.). White.
- Climbing Gruss an Teplitz (H. T.). Red.
- Climbing Kaiserin Augusta Victoria (H. T.). or Mrs. Robert Peary. White faintly suffused lemon yellow.
- Climbing Madame Caroline Testout (H. T.). Bright pink.
- Climbing Papa Gontier (T.). Rosy crimson with carmine center.
- Climbing Perle des Jardins (T.). Deep golden yellow.
- Climbing Souvenir de Wootton (H. T.). Bright crimson
- Climbing White Cochet (T.). White tinged pink.
- Clio (H. P.). Large flesh-colored flowers, shaded pink.
- Crimson Rambler (Poly.). Crimson.
- Cloth of Gold (Nois.). Deep yellow center, tinted sulphur toward edges.
- Daily Mail. See Madame Edouard Herriot.
- Dean Hole (H. T.). Silvery carmine, shaded salmon.
- Dorothy Page Roberts (H. T.). Coppery pink suffused apricot yellow.
- Dorothy Perkins (Wichuraiana hybrid). Shell pink.
- Dorothy Perkins White (Wich. Hybrid). White.
- Dr. William Gordon (H. P.). Pink, petals edged with white.
- Duchess of Albany (H. T.). Deep rose, nearly red.
- Duchess of Wellington (H. T.). Intense saffron yellow stained with crimson, changing to deep coppery saffron yellow.
- Duchesse de Brabrant (T.). Soft rose.
- Earl of Dufferin (H. P.). Velvety crimson.

Elizabeth Rowe (Moss). Bright pink.

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- Erna Teschendorff (Dwf. Poly.). The color is a brilliant carmine red.
- Etoile de France (H. T.). Velvery crimson with bright cerise center.
- Eugene Furst (H. P.). Velvety crimson. Excelsa (Red Dorothy Perkins) (Wich.). Flowers double, bright scarlet.
- Farbenkonigin (H. T.). Bright carmine overlaid with silvery gloss.
- Fisher Holmes (H. P.). Scarlet, shaded crimson.
- Fortune's White (China). Pure white. Fortune's Yellow (China). Creamy yellow, shaded orange and rose.
- Francisca Kruger (T.). Deep chamois, shaded peach pink.
- Franz Deegen (H. T.). Pale yellow with deep golden center.

- Frau Karl Druschki (H. P.). Snow white. General Jacqueminot (H. P.). Brilliant red. General MacArthur (H. T.). Fiery red. General-Superior Arnold Janssen (H. T.). Deep carmine.

- George Arends (H. T.). Delicate pink. George C. Waud (H. T.). Orange vermillion. Gloire de Chedane Guinoisseau (H. P.). Bright vermillion red, shaded velvety crimson.
- Gloire de Dijon (T.). Fawn, tinted salmon and rose. Gloire de Margottin (H. P.). Dazzling red.
- Gloire des Rosomanes (Bourbon). Bright red.
- Gloire Lyonnaise (H. T.). White, tinted lemon.
- Golden Gate (T.). Creamy white, tinted yellow and rose.
- Gold of Ophir or Ophirie (Nois.). Reddish copper, tinted fawn and salmon.
- Grace Molyneux (H. T.). Creamy apricot with flesh center.
- Gruss an Teplitz (H. T.). Rich scarlet, overlaid with crimson.
- Harrisoni or Harrison's Yellow (Austrian Briar). Deep yellow flowers.
- Harry Kirk (T.). Creamy yellow with bright amber center.
- Heinrich Munch (H. P.). Beautiful shade of pink.
- Hester. See Fortune's Yellow.
- Hiawatha (Hybrid Wich.) Rich crimson with white center.
- Hugh Dickson (H. P.). Brilliant crimson, tinted scarlet.
- Improved Rainbow (T.). Carmine, rose and flesh.
- Irish Elegance (Irish Single). Apricot, shaded orange and pink.
- J. B. Clark (H. T.). Scarlet shaded crimson in spring. Jessie (Dwf. Poly.). Bright crimson scarlet.
- Jonkheer J. L. Mock (H. T.). Carmine and flesh pink.
- Joseph Hill (H. T.). Pink shaded salmon. Jubilee (H. P.). Deep crimson, shaded marroon;
- almost black.
- Kaiserin Augusta Victoria (H. T.). White, faintly suffused lemon yellow. Killarney (H. T.). Flesh suffused pink.
- Killarney Brilliant (H. T.). Brilliant pink.
- Konigin Carola (H. T.). Satiny rose with reverse petals silvery rose.
- La Detroit (H. T.). Shell pink, tinted soft rose. Lady Ashtown (H. T.). Pale rose, shading to yellow at hase.
- Lady Battersea (H. T.). Brilliant cherry crimson. Lady Gay (Wich.). Cerise pink. Lady Ursula (H. T.). Flesh pink. La France (H. T.). Pink, tinted silvery blush. Lamarque (Nois.). White. Laurent Carle (H. T.). Brilliant velvety carmine.

- Leuchtfeuer (H. T.). Deep, rich velvety crimson.
- Liberty (H. T.). Crimson scarlet.
- Lieutenant Chaure (H. T.). Deep velvet.

- Lyon (Pern.). Shrimp pink or coral; center salmonshaded chrome yellow.
- Mabel Morrison (H. P.). White, outer petals pink. Madame Abel Chatenay (H. T.). Rosy carmine tinted salmon
- Madame Alfred Carriere (Nois.). Creamy white. Madame Caroline Testout (H. T.). Bright pink.
- Madame Driout or Striped Reine Marie-Henriette. Deep rose, striped cherry red. Madame Hector Leuillot (H. T.). Light yellow with
- carmine center.
- Madame Hoste (T.). Canary yellow, deepening to golden yellow in center.
- Mad. Jules Grolez (H. T.). Beautiful satiny china rose.
- Madame Jenny Gillemot (H. T.). Canary yellow. Madame Leon Pain (H. T.). Silvery pink, sometimes
- shaded salmon.
- Madame N. Levavasseur. See Baby Rambler.
- Madame Ravary (H. T.). Orange yellow, tinted flesh and creamy buff.
- Magna Charta (H. P.). Rosy red. Maman Cochet (T.). Deep rose pink on outer petals, but very light in center.
- Maman Cochet, Red (Niles Cochet, T.). Cherry red on outer petals, lighter within.
   Maman Cochet, White (T.). White with outer petals
- blushed.
- Maman Cochet, Yellow (T.). Light yellow, edged rose. Marechal Niel (T.). Deep golden yellow. Margaret Dickson (H. P.). White with flesh center.

- Marie Van Houtte (T.). Creamy yellow, tinted rose. Marquis de Sinety (H. T.). Yellow flushed orange. Marshall P. Wilder (H. P.). Red.
- Mary Countess of Ilchester (H. T.). Crimson carmine.
- Miss Alice de Rothschild (T.). Deep yellow center with
- lighter edges.
- Miss Kate Moulton (H. T.). Pink, tinted silvery flesh. Mlle. Cecile Brunner (Dwf. Poly.). Salmon pink. Molly Sharman Crawford (T.). Pure white or with a

- faint greenish tinge. Mousseline (Moss). White, shaded rose. Mrs. Aaron Ward (H. T.). Yellow tinted salmon rose. Mrs. Arthur Robert Waddell (H. T.). Orange pink or reddish salmon, outer petals flesh.
- Mrs. George Shawyer (H. T.). Brilliant rose pink. Mrs. Hubert Stevens (T.). White. Mrs. John Laing (H. P.). Shell pink.

- Mrs. R. G. Sharman Crawford (H. P.). Deep rosy
- pink, tinted pale flesh. Mrs. Robert Peary. See Climbing Kaiserin Augusta Victoria.
- Mrs. Wallace H. Rowe (H. T). Bright "sweet-pea mauve.
- Mrs. Wemyss Quin H. T.) Intense lemon-chrome, washed with delicate maddery-orange.
- Mrs. W. J. Grant. See Belle Siebrecht. My Maryland (H. T.). Bright pink. Orleans (Poly.). Brilliant red.

- Ophirie. See Gold of Ophir. Papa Gontier (T.). Rosy crimson with carmine center. Paul Neyron (H. P.). Dark rose. Perle des Jardins (T.). Deep golden yellow. Perle d'Or (Dwf. Poly.). Golden yellow with orange
- center

Philadelphia Rambler (Poly.). Light crimson. Pink Frau Karl Druschki. See George Arends. Pink Maman Cochet. See Maman Cochet. Pink Moss (Moss). Beautiful bright pink.

Prairie Queen (Pr.). Reddish pink.

pink, changing to silvery pink.

crimson.

Our descriptive catalog contains descriptions of varieties listed in this booklet. Will be mailed on application.

Persian Yellow (Austrian Briar). Bright yellow. Pharisaer (H. T.). Silvery pink, faintly suffused salmon.

Prima Donna (H. T.). The color is a lovely shade of

Prince Camille de Rohan (H. P.). Deep, velvety

Prince de Bulgarie (H. T.). Silvery flesh, shaded rosy salmon.

- Queen of Edgely or Pink American Beauty (H. P.). Pink.

- Radiance (H. T.). Soft carmine pink. Red Radiance (H. T.). Clear red. Reine Marie Henriette (H. T.). Cherry red. Reine Olga de Wurtemburg (H. T.). Dazzling red.
- Reve d'Or (Nois.). Light yellow, shaded buff.
- Rhea Reid (H. T.). Crimson scarlet. Richmond (H. T.). Scarlet, lightly shaded crimson.
- Safrano (T.). Saffron in bud, changing to pale yellow.
- San Rafael. See Fortune's Yellow.
- Silver Moon (Wichuraiana Hybrid). Pure white.
- Souvenir de Wootton (H. T.). Bright crimson.
- Souvenir du President Carnot (H. T.). Rosy flesh, sometimes nearly white.
- Sunset (T.). Golden amber with a faint ruddy tinge.

- Sweet Briar. The common Eglantine (Rosa rubiginosa), with simple pink.
- The Bride (T.). White. Ulrich Brunner (H. P.). Cherry red. Veilchenblau (Poly.). Reddish lilac.
- Viscountess Folkstone (H. T.). Creamy pink, shading to a salmon center.
- White American Beauty. See Frau Karl Druschki. White Killarney (H. T.). White.
- Wichuraiana (Japanese species). White.
- White Maman Cochet. See Maman Cochet, White.
- William Allen Richardson (Nois.). Orange yellow.
- William Shean (H. T.). Pure pink, delicately veined with ocher.
- Winnie Davis (H. T.). Flesh pink, outer petals silvery blush
- Yellow Maman Cochet. See Maman Cochet, Yellow.
- Yellow Rambler (Poly.). Flowers are yellow in bud, but nearly white when opened.

# Standard Roses

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Irish Elegance Kaiserin Augusta Victoria Lady Battersea Liberty Lyon Mad. Abel Chatenay Mad. Caroline Testout Magna Charta Maman Cochet Pink Marechal Neil Marie Van Houette Mrs. John Laing Niles Cochet (Red Maman Cochet) Papa Gontier Paul Neyron Perle des Jardins Reve d'Or Rhea Reid Radiance Sunburst Ulrich Brunner White Maman Cochet Wm. A. Richardson Yellow Maman Cochet

# Groups

The following lists include trees and plants grouped according to various characters and for certain special purposes.

#### HEDGE PLANTS EVERGREEN

EVERGREEN Cupressus macrocarpa (Montercy Cypress) Taxus baccata (English Yew) Thuja orientalis (Chinese Arbor Vitae) Buxus (Boxwood, various kinds) Laurus nobilis (Bay Tree) Ligustrum japonicum (Japanese Privet) Ligustrum ovalifolium (California Privet) Ligustrum vulgare (English Privet) Myrtus communis (Common Myrtle) Pittosporum eugenioides Pittosporum tenuifolium (P. nigricans) Pittosporum undulatum Prunus ilicifolia (California Evergreen Cherry) Pyracantha corcinea (Evergreen Hawthorn) Pyracantha crenulata (Chinese Evergreen Hawthorn) Viburnum tinus (Laurustinus)

#### DECIDUOUS

Chaenomeles japonica (Japanese Scarlet Quince) Punica granatum (Flowering Pomegranate)

#### TREES AND PLANTS NATIVE TO CALIFORNIA

#### CONIFERS

Abies concolor (White Fir) Chamaecyparis Lawsoniana (Lawson Cypress) Cupressus macrocarpa (Monterey Cypress) Libocedrus decurrens (Incense Cedar) Pinus radiata (Monterey Pine) Sequoia gigantea (Big Tree) Sequoia sempervirens (Redwood) Thuja gigantea (Giant Arbor Vitae)

#### BROAD-LEAVED EVERGREENS

BROAD-LEAVED EVERGREENS Arbutus menziesi (Madrone) Carpenteria californica Ceanothus thyrsiflorus (Wild Lilac) Mahonia aquifolium (Oregon Grape) Photinia arbutifolia (Christmas Berry) Prunus ilicifolia (Evergreen Cherry) Prunus ilicifolia integrifolia (Catalina Cherry) Quercus chrysolepis (Live Oak) Rhamnus californica (Wild Coffee) Umbellularia californica (Wild Laurel)

DECIDUOUS TREES Juglans californica (Walnut)

DECIDUOUS SHRUBS Ribes sanguineum (Currant) Spiraea billiardii Symphoricarpos occidentalis (Snowberry)

MISCELLANEOUS Washingtonia filifera (Fan Palm) Washingtonia robusta Romneya coulteri (Matilija Poppy)

#### STREET TREES

#### BROAD-LEAVED EVERGREENS

BROAD-LEAVED EVER Acacia dealbata (Silver Wattle) Acacia decurrens (Black Wattle) Acacia melanoxylon (Black Acacia) Acacia neriifolia (A. floribunda) Alectryon excelsum (New Zealand Oak) Camphora officinalis (Camphor Tree) Eucalyptus (for roadsides) Grevillea robusta (Australian Silk Oak) Schinus molle (Pepper) Sterculia diversifolia (Bottle Tree)

#### DECIDUOUS TREES

Acer (Maple)—all kinds. Aesculus hippocastanum (White Horse Chestnut) Aesculus carnea (Red Horse Chestnut) Betula alba (European Birch) Betula pendula gracilis (Cut-Leaved Weeping Birch) Betula pendula gracilis (Cut-Leaved Weeping Birch) Gatalpa speciosa Ginkgo biloba (Maiden Hair Tree) Liquidambar styraciflua Liriodendron tulipifera (Tulip Tree) Melia azedarach umbraculiformis (Texas Umbrella) Platanus orientalis (European Sycamore) Populus deltoides carolinenesis (Carolina Poplar) Robinia pseudacacia (Black Locust) Robinia pseudacacia decaisneana (Pink Flowering Locust) Tilia platyphyllos (European Linden) Ulmus (Elm)—all kinds

#### TREES AND SHRUBS BEARING ORNAMENTAL **RED OR ORANGE BERRIES**

CONIFERS Taxus baccata (English Yew) Taxus baccata fastigiata (Irish Yew)

#### BROAD-LEAVED EVERGREENS

Arbutus menziesi (Madrone) Arbutus unedo (Strawberry Tree) Arbutus unedo (Strawberry Tree) Aucuba japonica Cneorum tricoccum Cornus capitata (Evergreen Dogwood) Cotoneaster—all species Evonymus japonica and its varieties Ilex aquifolium (English Holly) Nandina domestica Photinia arbutifolig (Christmas Barry' Photinia arbutifolia (Christmas Berry) Pyracantha coccinea (Evergreen Hawthorn) Pyracantha coccinea lalandi Pyracantha crenulata Schinus molle (Pepper Tree) Viburnum odoratissimum

#### DECIDUOUS TREES

Celtis occidentalis Celtis occidentalis Crataegus cordata (Washington Thorn) Crataegus crus-galli (Cockspur) Crataegus monogyna pauli (Paul's Double Scarlet Thorn) Crataegus oxyacantha (English Hawthorn) Crataegus tobra splendens Crataegus tomentosa Sorbus aucuparia (European Mountain Ash)

#### DECIDUOUS SHRUBS

Berberis thunbergi Berberis vulgaris (Common Barberry) Berberis vulgaris atropurpurea Elaeagnus longipes Symphoricarpos vulgaris Viburnum opulus

#### TREES AND SHRUBS WITH VARIEGATED FOLIAGE

CONIFERS Cupressus macrocarpa variegata (Variegated Monterey Cypress) Juniperus chinensis argenteo-variegata Juniperus chinensis procumbens aureo-variegata Taxus baccata elegantissima Taxus baccata fatigiata variegata (Variegated Irish Yew) Taxus baccata washingtoni Taxus baccata washingtoni BROAD-LEAVED EVERGREENS Aucuba japonica variegata Aucuba japonica latimaculata Buxus sempervirens elegans variegata Buxus sempervirens variegata Coprosma baueri variegata Coronilla glauca variegata Elaeagnus pungens argentea Elaeagnus pungens aurea Evonymus—neatly all Ligustrum gracile variegatum Myrtus communis variegata Myrtus communis variegatum Pittosporum tobira variegatum Veronica decussata variegata Veronica speciosa variegata Viburnum tinus variegatum CLIMBING PLANTS Bougainvillea glabra variegata Hedera helix variegata

MISCELLANEOUS Cortaderia ''Variegated'' Miscanthus—all Phormium to Phormium tenax variegatum

#### DECIDUOUS TREES AND SHRUBS ASSUMING RUDDY AUTUMNAL TINTS

TREES

Acer rubrum (Scarlet Maple) Acer saccharum (Sugar Maple) Crataegus cordata (Washington Thorn) Liquidambar styracifiua Quercus rubra (Red Oak) SHRUBS SHRUBS

Berberis thunbergi Cornus florida (Flowering Dogwood) Virburnum opulus sterile (Common Snowball) CLIMBERS Ampelopsis quinquefolia (Virginia Creeper) Ampelopsis tricuspidata (Boston Ivy) Ampelopsis tricuspidata atropurpurea

# PLANTS OF LOW OR MEDIUM GROWTH SUITABLE FOR SHADED LOCATIONS BROAD-LEAVED EVERGREENS

Aspidistra lurida Aspidistra lurida variegata Aucuba—all Azalea indica Buxus—all Camellia japonica Cotoneaster microphylla Erica mediterranea (Mediterranean Heath) Erica mediterranea (Med Fatsia japonica Fuchsia—all Hydrangea—all Hypericum moserianum Mahonia—all Pyracantha crenulata Rhamnus californica Veronica—all Viola odorata (Violet)

#### TREES AND SHRUBS PARTICULARLY RE-SISTANT TO DROUGHT BROAD-LEAVED EVERGREENS

Acacia-all Acacia—all Agonis flexuosa Alectryon excelsum (New Zealand Oak) Angophora lanceolata Azara microphylla Buddleia variabilis Oculiaterra all Callistemon—all Cassia—all Cistus albidus Eucalyptus-nearly all Hakea-all Hakea—an Leptospernum laevigatum Melaleuca armillaris Melaleuca decussata Nerium oleander Pittosporum phillyraeoides Spartium junceum (Spanish Broom) AGAVES, ETC.

Agave--all Cordyline australis Dasylirion—all Yucca—all

# VALUABLE REFERENCE LITERATURE

- California Vegetables, in Garden and Field. Fourth edition, revised and extended. A manual of practice with or without irrigation for semi-tropical countries. By Edward J. Wickson, A. M. Size of page, 6 by 9¼, 368 pages, well printed and strongly bound in cloth; illustrated. Postpaid, \$2.50.
- Farm and Garden Rule Book. By Prof. L. H. Bailey. A new edition of the Horticulturists' Rule Book and Compendium of Useful Information for Nurserymen, Florists, Seedmen, and Fruit-Grovers. Size of book, 12 mo., containing 600 pages. Price, \$2.50, postpaid.
- alifornia Garden Flowers. By Edward J. Wickson. First edition 1915, 262 pages,  $5\frac{1}{5}x7\frac{1}{5}$  inches; illustrated; cloth bound. This book aims to tell the beginner in California, whether he br a scholar struggling with his school garden, or a suburban gazing vacantly on his residence lot, or the farm home maker, who is puzzled to translate his experience with teams, plows and pasture fields into trowels, pruning-shears and lawns, just what to do to make garden soils, grow plants and surround his abode with beauty under the peculiar climatic conditions of California. Price, \$2.00 per copy. postpaid. California \$2.00 per copy, postpaid.
- The Standard Cyclopedia of Horticulture. By Prof. L. H. Bailey. In six volumes. Illustrated with color plates-4,000 engravings in the text and 96 full-page cuts. A discussion for the amateur, professional and commercial grower of the kinds, characteristics and methods of cultivation of the species of plants grown in the region of the United States and Canada for ornamental trees, fruit trees and vegetables. Price 336 00 ner set, carriage paid. Price, \$36.00 per set, carriage paid.
- California Fruits and How to Grow them. Eighth edition. revised and extended. A manual of methods which have yielded great success. By Edward J. Wichson, A. N. Size of page, 6½x 9½ inches, 513 pages, bound in cloth and fully illustrated. Post-age prepaid, \$4.00 per copy.

- Roeding's Fruit Growers' Guide-First Edition. The illustrations in this book, in many cases, convey the information desired. There are few men in California who have given more thought and who have had a wider experience in diversified horticulture than Geo. C. Roeding. This book contains practical information presented in a clear, concise manner which will be appreciated by the novice as well as the experienced fruit grower. Price \$1.00 per copy postpaid.
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- Soils: How to Handle and Improve Them. From an economic standpoint this book should be in the hands of every farmer Soil which has been developed to the highest point of fertility is sure to produce heavy crops. The author, S. W. Fletcher, goes into this subject very thoroughly. Price \$3.00 per copy postpaid.

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24 in. 24 in.	7 in. 7 in.	22 lbs. 18 lbs.	90	1 25	2 00	18 00
18 in. 16 in.	7 in. 7 in.	13 lbs. 12 lbs.	80 70	$\begin{array}{c}1&10\\1&00\end{array}$	$     1 75 \\     1 50 $	$   \begin{array}{ccc}     15 & 00 \\     13 & 50   \end{array} $
14 in.	7 in.	10 lbs.	60	85	1 30	12 00
12 in.	7 in.	9 lbs.	50	75	$1 \ 15$	11 00



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Cornus	17	
Coronilla.	. 17	
Corylus Corypha—Livistona	$   \begin{array}{c}         26 \\         30   \end{array} $	
Cotoneaster	17	
Cotonester. Crape Myrtle—Lagerstroemia. Crataegus, Deciduous Hawthorn.	27	
Crataegus, Deciduous Hawthorn	23	
Cupressus	12 - 13	
Currant—Ribes	27	
Cydonia-Chaenomeles-Quince Flowering	26	
Crataegus, Deciduous Hawthorn. Cryptomeria. Cupressus. Currant—Ribes. Cydonia—Chaenomeles—Quince Flowering. Cypress.—Cupressus. Cypress, Lawson—Chamaecyparis. Cytisus.	12-13 12	
Cypress, Lawson—Chamaecypans.	17	
Daphniphyllum	17	
Cypress, Lawson—Chamaecyparis. Cytisus. Daphniphyllum. Dasyliron. Date Palm—Phoenix. Day Lily. Deciduous Ornamental Trees. Deciduous Shrube.	$   \begin{array}{ccc}         & 31 \\         & . & 30   \end{array} $	
Date Paim—Phoenix	31	
Deciduous Ornamental Trees	22	
Deciduous Shrubs Deciduous Weeping Trees	26	
Deciduous Weeping Trees Decumaria	25 28	
Desert Willow	23	
Deutzia	26	
Diervilla	26 17	
Diosma. Dogwood—Cornus.	17-26	
Dracaena—Cordyline	31	
Duranta Dwarf Fan Palm —Chamaerops	17	1
Dwarf Fan Palm — Chamaerops Elaeagnus	$30 \\ 18-26$	
Elder-Sambucus	27	
Elm	25	
Erica Erythrina	18 26	
Escallonia	18	
Eucalyptus	18	
Eugenia Eulalia	$     \begin{array}{ccc}             .18 \\            31         \end{array} $	
Evonymus	18-26	
Exochorda	26	
Fabiana Fagus	$   \begin{array}{ccc}                                   $	
Fatsia	18	
Ficus	28	
Fig, Climbing—Ficus Filbert—Corylus	28     26	
Fir. Abies.	12	
Fir, Abies. Flowering Fruit Trees.	25	
Forsythia Fraxinus	26	
Fremontia	18	
Fuchsia		
Garraya Genista		
Gerbera	. 19	
Ginkgo. Gleditschia	23	
Gleditschia	$   \begin{array}{ccc}             23 \\             1 & 15   \end{array} $	
Gold Flower	30	
Golden Bell—Forsythia	26	
Golden Chain—Laburnum Golden Dew Drop—Duranta	1.24	:
Golden Glow		
Grevillea	19	
Ground Rattan Gum: Blue, Red, etc.—Eucalyptus	$   \begin{array}{ccc}     & 30 \\     & 18   \end{array} $	
Gynerium—Cortaderia	31	
Gypsophylla Hackberry—Celtis—Nettle Tree	31	
HackberryCeltis-Nettle Tree	23 19	:
Hakea Hardenbergia. Hawthorn, Evergreen—Pyracantha. Heath or Heather—Erica.	28	
Hawthorn, Evergreen—Pyracantha	21	
Heath or Heather—Erica	$     \begin{array}{ccc}             18 \\             28     \end{array} $	
Hemorocallis	31	
Heucophyla	19	
Heucothe	$   \begin{array}{ccc}         & 19 \\             & 28   \end{array} $	
Hibbertia. Hibiscus	$ \tilde{26}$	
Holly—Ilex	19	
Honey Locust-Gleditschia	27_20	:
Horse Chestnut-Aesculus.	. 23	
Holig—Ilex. Honey Locust—Gleditschia. Honeysuckle—Lonicera. Horse Chestnut—Aesculus. Hovenia.	23	
		:
Hydrangea. Hypericum	1.19	
Ilex.	19	
Indian Currant—Symphonicarpos	$ \begin{array}{ccc}27\\20 \end{array} $	
Ivy—Hedera	20	
Hypercum Ilex. Indian Currant—Symphoricarpos. Island, Ironwood—Lyonothamnus. Ivy—Hedera. Jacobinia Japanese Cedar—Cryptomeria. Japanese Rose—Kerria.	19	
Japanese Cedar—Cryptomeria	. 12	
5 apanost 11030 1201114	27	1

				$-\mathbf{P}$	age
Jasmine—Jasminum		• •			29
Jasminum					29
Judas Tree—Cercis	• •	••	• •	• • •	23
Juglans Juniper—Juniperus	• •	• •	•••	•••	23 23 13
Jumper—Jumperus	• •	• •	• •	•••	10
Juniperus Kerria	•••	• •	• •	•••	$\frac{13}{27}$
Keteleeria			::		13
Laburnum					$\overline{24}$
Lagerstroemia					27
Lagunaria		۰.	• •		19
Lantana. Lantana Weeping—L. Sellowiana. Laurel, Bay Tree—Laurus. Laurel, Cherry, Prupus	• •	• •	• •	• • •	19
Lantana weeping-D. Sellowiana	• •	• •	• •	•••	29 19
Laurel, Cherry—Prunus	• •	• •	• •	•••	21
T ensure			•••		19
Laurustinus—Viburnum					$\overline{22}$
Lemon Verbena—Lippia					27
Leptospermum		• •	• •		19
Leycestria	•••	• •	• •	• • •	27
LibocedrusLigustrum	• •	• •	•••	• • •	$\frac{13}{20}$
Lilac—Syringa					27
Lime Tree—Tilia			::		25
Linden—Tilia				.24	-25
Lippia					27
Liquidambar		• •	• •		24
Liriodendron	•••	• •	• •	• • •	24
Live Oak—Quercus	• • •	• •	• •	• • •	21
Livistona Locust—Robinia	• • •	• •	• •	• • •	$\frac{30}{24}$
Locust—Hooma			$\dot{20}$	-27	$-29^{-29}$
Lyonothamnus					20
Madrone—Arbutus					15
Magnolia		• •	• •	. 20	-27
Mahonia	•••	• •	• •	• • •	20
Maiden Hair Tree—Ginkgo	• • •	• •	• •	• • •	23
Mandevilla Maple—Acer	• • •	• •	• •	• • •	$\frac{29}{22}$
Matilija Poppy—Romneya					$\tilde{21}$
Melaleuca					$\overline{20}$
Melia					$\overline{24}$
Mesembryanthemum		• •	• •		31
Mexican Orange—Choisya		• •	• •	• • • •	17
Morus Mountain Ash—Sorbus	•••	• •	• •	.24	-25
	• • •	•••	• •	• • •	$\frac{24}{29}$
Muehlenbeckia	• • •	•••	•••	.24	-25
Musa					31
Myoporum					$\tilde{20}$
Myrtle—Myrtus					20
Myrtus		• •	• •	• • •	20
Nandina	•••	• •	• •	• • •	20
Nerium	•••	• •	•••	•••	20
Nerum Nettle Tree—Celtis. New Zealand Flax—Phormium New Zealand Oak—Alectryon	• •	•••	• •	• • •	$\frac{23}{31}$
New Zealand Oak—Alectryon	• • •	• •	•••	•••	15
Nolina			::		31
Oak—Quercus		•••		.21	-24
Oleander—Nerium		• •			20
learia		• •	• •		20
Oregon Grape—Mahonia	• •	• •	• •	• • •	20
Driental Plane—Plantanus Dsmanthus Pagoda Tree—Sophora	• •	• •	•••	•••	$\frac{24}{21}$
Paroda Tree-Sonhora	• •	•••	• •	• • •	$\frac{21}{24}$
Palmetto-Sabal					$\overline{30}$
Palms					30
Pampas Grass-Cortaderia					31
Pandorea Parrots Bill	• •	•••	• •	• • •	29
Parrots Bill	• •	• •	• •	• • •	28
Parthenocissus	• •	•••	• •	• • •	28 29
Passiflora	•••	•••	•••	• • •	29
Peach—Prunus					$\overline{25}$
Pearl Bush—Exochorda		•••			26
rassinora. Passion Vine—Passiflora. Peach—Prunus. Peapla Bush—Exochorda. Pepper—Schinus. Peopny Mouton		• •	• •		22
Peony Mouton	۰.	•••	••	• • •	31
niox	• •		•••		31
Periploca	• •	•••	• •	• • •	$\frac{29}{25}$
Persica Phaedranthus	• •	•••	• •	•••	28
Philadolphua					$\tilde{21}$
Phillyrea					21
hoenix	· ·				30
Phormium					31
Photinia					21
hvilostachvs					30
licea Pine—Pinus	• •	• •	• •	•••	$\frac{13}{13}$
Pine—Pinus Pinus	• •	•••	• •	•••	13
Pithecoctenium					28
Pittosporum					21
Platanus					24
Plum—Prunus					25
Plumbago					26
Plumbago					29
Podocarpus. Poinciana—Caesalpinia	• •	•••	• •	• • •	$\frac{13}{26}$
Coluciana—Caesaipinia	•••		• •		$\frac{20}{21}$
Pomegranate—Punica					27
Poplar-populus				.24-	-25
Populus				.24-	-25

Page	
Potato Vine—Solanum	
Privet—Ligustrum	
Prunus	
Psuedosuga	
Punica	
Pvracantha	
Pyrostegia	
Рутиз 25	
Quercus	
Quercus	
Quinine Bush 19	
Raphiolepis	
Redwood-Sequoia	
Red Hot Poker	
Rhamnus—Cascara	
Rhapis	
Ribes	
Robina	
Rock Rose—Cistus	
Romneva	
Rose of Sharon	
Roses	
Rosemarv—Rosmarinus	
Rosmarinus	
Rudbeckia	
Ruscus	
Sabal	
Sage	
Salisburia Adiantifolia	
Salix	
Salix	
Sambucus	
Sanifraga	
Schinus	
Sea Lavender	
Sequoia	
Silk Oak, Grevillea	
Slipperv Elm	
Snowball—Viburnum 28	
Snowball—Viburnum	
Snowberry-Symphoricarpos	
Solanum	
Sollya	
Sophora	
Sorbus	
Spartium	
Spiraea	
Spruce—Picea	
St. John's Bread-Ceratonia-Carob	
St. Patrick's Cabbage	
Standard Roses	
Statice	

	. т.	age
Sterculia-Brachychiton	13	age 22
Strawberry Tree—Arbutus		15
Sutherlandia—Bladder Senna		22
Sweet Gum-Liquidambar		$\tilde{24}$
Sweet Olive		21
Svcamore-Platanus.		24
Symphoricarpos		27
Syringa, Lilac		27
Tamarisk—Tamarix		27
Tamarix		27
Tartarian Honeysuckle-Lonicera		27
Taxus—Yew.		14
Tecoma—Pandorea—Tecomaria		29
Teucrium		22
Texas Umbrella-Melia		24
Thorn-Crataegus.		23
Thuva—Arbor Vitae.		14
Tilia.		-25
Torreva.		14
Trachelospermum		29
Trachycarpus.		30
Transvaal Daisv—Gerbera		19
Tree Protectors		37
Tree Roses		35
Tritonia.		31
Trumpet Vine—Campsis.		28
Tulip Tree—Liriodendron.		24
Ulmus		25
Umbellularia		22
Umbrella Tree—Melia		24
Velvet Grass-Zoysia.		31
Veronica.		22
Viburnum		
Vinca		29
Virginia Creeper—Parthenocissus		28
Walnut—Juglans.		23
Washingtonia		30
Wattle-Acacia.		15
Wax Plant—Hoya.		28
Weeping Trees.		25
Weigelia-Diervilla		26
Willow-Salix.		$\frac{1}{25}$
Windmill Palm—Trachycarpus.		30
Wire Vine—Muehlenbeckia.		29
Wistaria, Deciduous.		29
Wistaria, Evergreen—Millettia		29
Wonga Wonga Vine—Pandorea		29
Woodbine—Parthenocissus		28
Woodwardia		31
Yew-Cephalotaxus.		12
Yew—Taxus		14
Yucca		31
Zoysia		31
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